STORMWATER MANAGEMENT PROGRAM

MS4 ANNUAL REPORT AND SUPPLEMENT TO THE SWMP FOR

TOWN OF NEW HARTFORD
ONEIDA COUNTY, NEW YORK

2022-2023

SPDES #NYR20A328

May 2023



DUNN & SGROMO ENGINEERS, PLLC SYRACUSE • NEWBURGH

Principal Office:

5800 Heritage Landing Drive East Syracuse, New York 13057 Telephone: (315) 449-4940

Facsimile: (315) 449-4941

Email: info@dunnandsgromo.com





TABLE OF CONTENTS

 ${\bf APPENDIX} \; {\bf A} - {\bf Annual} \; {\bf Report} \; {\bf Form}$

APPENDIX B – Outfall Inspection Report

APPENDIX C - Catch Basin Cleaning Report

 ${\bf APPENDIX} \; {\bf D} - {\bf Highway} \; {\bf Garage} \; {\bf Self-Assessment}$

APPENDIX A Annual Report Form

MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 2 3

This cover page must be completed by the report preparer. Joint reports require only one cover page.

SPI	DES	ID						
N	Y	R	2	0	A	3	2	8

Choose one:

● This report is being submitted on behalf of an individual MS4.

Fill in SPDES ID in upper right hand corner.

N	me	of	`M	84																		
Т	י∣ר	, ,	W	n	0	f	N	е	w	Н	а	r	t	f	0	r	d					

OR

○ This report is being submitted on behalf of a Single Entity

(Per Part II.E of GP-0-10-002)

Nar	ne o	i Si	ngı	eEn	uτy													

OR

O This is a joint report being submitted on behalf of a coalition.

Provide SPDES ID of each permitted MS4 included in this report. Use page 2 if needed.

Name of Coalition		
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 O A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 O A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A

MS4 Annual Report Cover Page

MCC form for period ending March 9, 2 0 2 3

Provide SPDES ID of each permitted MS4 included in this report.

SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
NYR20A	N Y R 2 0 A	N Y R 2 0 A
SPDES ID	SPDES ID	SPDES ID
N Y R 2 0 A	N Y R 2 0 A	N Y R 2 0 A

MS4 Municipal Compliance Certification(MCC) Form

	SPDES ID
Name of MS4 Town of New Hartford	N Y R 2 0 A 3 2 8
Each MS4 must submit an MCC form.	
Section 1 - MCC Identification Page	
Indicate whether this MCC form is being submitted to certify endorsemen	nt or acceptance of:
● An Annual Report for a single MS4	
○ A Single Entity (Per Part II.E of GP-0-10-002)	
O A Joint Report	
Joint reports may be submitted by permittees with legally b	pinding agreements.
If Joint Report, enter coalition name:	

MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, 2 0 2 3

	SPI	ノヒら	ID						
Name of MS4 Town of New Hartford	N	Y	R	2	0	A	3	2	8

Section 2 - Contact Information

Important Instructions - Please Read

Contact information must be provided for each of the following positions as indicated below:

- 1. Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J).
- 2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form)
- 3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c).
- 4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP).
- 5. Report Preparer (Consultants may provide company name in the space provided).

A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual.

If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.

For each contact, select all that apply:

- Principal Executive Officer/Chief Elected Official
- O Duly Authorized Representative
- O Local Stormwater Public Contact
- O Stormwater Management Program (SWMP) Coordinator
- O Report Preparer

Firs	t Na a	ime u	1			<u></u>										MI		Las	i Na	ame S	С	i	0	n	е							
∟ Titl	e	<u> </u>	1	J.,,		I	1		<u> </u>		<u> </u>	L		I	J	-	J		i	!	l .		1	J		1		ı	1	1	1	
S	u	р	е	r	v	i	ន	0	r																							
Ado	lres	s		I																												
8	6	3	5		C	1	i	n	t	0	n		S	t	r	е	e	t														
			•			•																										
City	7																			S	tate		Zip)				_				
City	e	w		Н	а	r	t	f	0	r	d											Y.	Zip 1	3	4	1	3	_				
	е	W		Н	а	r	t	f	0	r	d								***************************************				_		4	1	3	_				
N	е	w	ន	Н	a	r	t	f	0	r	d	w	n	0	f	n	е	W	h				_		4 r	1 d	3	_	•	g	0	v
N eMa	e iil m		S		I	I	i			I		W	n	0	f	n			h	a	1 .	Y	1	3	I	1			•	g	0	v

Phone

MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, $2 \mid 0 \mid 2 \mid 3$

MCC form for period ending March 3, 2 0 2 3
SPDES ID
Name of MS4 Town of New Hartford
Section 2 - Contact Information
Important Instructions - Please Read
Contact information must be provided for <u>each</u> of the following positions as indicated below:
1. Principal Executive Officer, Chief Elected Official or other qualified individual (per GP-0-08-002 Part VI.J).
2. Duly Authorized Representative (Information for this contact must only be submitted if a Duly Authorized Representative is signing this form)
3. The Local Stormwater Public Contact (required per GP-0-08-002 Part VII.A.2.c & Part VIII.A.2.c).
4. The Stormwater Management Program (SWMP) Coordinator (Individual responsible for coordination/implementation of SWMP).
5. Report Preparer (Consultants may provide company name in the space provided).
A separate sheet must be submitted for each position listed above unless more than one position is filled by the same individual. If one individual fills multiple roles, provide the contact information once and check all positions that apply to that individual.
If a new Duly Authorized Representative is signing this report, their contact information must be provided and a signature authorization form, signed by the Principal Executive Officer or Chief Elected Official must be attached.
For each contact, select all that apply:
O Principal Executive Officer/Chief Elected Official
Duly Authorized Representative
Local Stormwater Public Contact
O Stormwater Management Program (SWMP) Coordinator
O Report Preparer
First Name MI Last Name
Richard Sherman
Title
H i g h w a y S u p e r i n t e d e n t
Address 8 6 3 5 Clinton Street
City
eMail .
rsherman@townofnewhartfordny.gov

County

Oneida

eMail

Phone

MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, 2 0 2 3

	SPDES ID
Name of MS4 Town of New Hartford	N Y R 2 0 A 3 2 8
Section 2 - Contact Information	
Important Instructions - Please Read	
Contact information must be provided for <u>each</u> of the following po	ositions as indicated below:
1. Principal Executive Officer, Chief Elected Official or other qua GP-0-08-002 Part VI.J).	alified individual (per
2. Duly Authorized Representative (Information for this contact reaction Authorized Representative is signing this form)	nust only be submitted if a Duly
3. The Local Stormwater Public Contact (required per GP-0-08-0	02 Part VII.A.2.c & Part VIII.A.2.c).
4. The Stormwater Management Program (SWMP) Coordinator (coordination/implementation of SWMP).	Individual responsible for
5. Report Preparer (Consultants may provide company name in the	e space provided).
A separate sheet must be submitted for each position listed about filled by the same individual. If one individual fills multiple roonce and check all positions that apply to that individual.	
If a new Duly Authorized Representative is signing this report, provided and a signature authorization form, signed by the Prin Elected Official must be attached.	
For each contact, select all that apply:	
O Principal Executive Officer/Chief Elected Official	
O Duly Authorized Representative	
O Local Stormwater Public Contact	
O Stormwater Management Program (SWMP) Coordinator	
• Report Preparer	
First Name MI Last Name	
John CDun	k l e
Title	
Engineer	
Address	
5 8 0 0 Heritage Landing	Dr l
City	ate Zip Y 1 3 0 5 7 -

County

c o m

Onondaga

j d u n k 1 e @ d u n n a n d s g r o m o

9

MS4 Municipal Compliance Certification (MCC) Form

	SPDES ID
Name of MS4 Town of New Hartford	N Y R 2 0 A 3 2 8
Section 3 - Partner Information	
Did your MS4 work with partners/coalition to complete some or all perm period?	it requirements during this reporting O Yes • No
If Yes, complete information below.	
Submit a separate sheet for each partner. Information provided i	
accepted. If your MS4 cooperated with a coalition, submit one s coalition. It is not necessary to include a separate sheet for each	
If No, proceed to Section 4 - Certification Statement.	
Partner/CoalitionName	
DunnadSgromoEngine	eers
Partner/Coalition Name (con't.)	SPDES Partner ID - If applicable
	N Y R 2 0
Address 5 8 0 0 Heritage Landing	Dr
City State	
E. Syracuse N	Y 1 3 0 5 7 -
eMail	
j d u n k l e @ d u n n a n d s g r o m o	. c o m
	Binding Agreement in accordance
(-0-08-002 Part IV.G.? • Yes • No
What tasks/responsibilities are shared with this partner (e.g. MM1	School Programs or Multiple Tasks)
O MM1	
O MM2	
• MM3 Outfall Inspections	3
• MM4 SWPPP reviews	
• MM5 SWPPP reviews	
● MM6 F a c i 1 i t y A u d i t	
Additional tasks/responsibilities	
O Watershed Improvement Strategy Best Management Practices	required for MS4s in impaired
watersheds included in GP-0-08-002 Part IX.	1
	·

MS4 Municipal Compliance Certification (MCC) Form

																						SPL	ES	ID						
Name of	MS	34	ſowr	of N	New I	Harti	ford									·						N	Y	R	2	Q	A	3	2	8
Section	<u>13</u>	- P	ar	tne	er]	<u>[nf</u>	or	ma	tic	<u>)n</u>																				
Did your liperiod?	If Yes, complete information below.																													
Subm accep coalit	If Yes, complete information below. Submit a separate sheet for each partner. Information provided in other formats will not be accepted. If your MS4 cooperated with a coalition, submit one sheet with the name of the coalition. It is not necessary to include a separate sheet for each MS4 in the coalition. If No, proceed to Section 4 - Certification Statement.																													
7.1	If No, proceed to Section 4 - Certification Statement. Partner/CoalitionName																													
One																														
Partner/Co	Oneida County SWCD Partner/Coalition Name (con't.) SPDES Partner ID - If applicable																													
Partner/Coalition Name (con't.) SPDES Partner ID - If applicable N Y R 2 0																														
Address																														
City			Ι	1	1					ŧ		ı ——	1	1	1	1	ı .	St	ate	- 7 .	Zip	I				ı '		·		
0 r i	ទ	k	a	n	У		F	a	1	1	ន			L				N	I Y		1	3	4	2	4	-	L			
eMail			I	r																								r	r	
j o -	a	n	n	е		h	u	m	р	h	r	е	У	@	0	n	е	i	đ	a	ន	W	d	С	•	0	r	g		
Phone	1				 1	ı		1	1	Γ-	1						Le	gall	y Bi	ndi	ng A	\gre	eme	ent i	n ac	cor	dan	ce		
)				-											wi	h G	P-0	-08	-002	2 Pa	rt I	V.G.	?	•	Υe	ès	0	No
What tas	ks/r	esp	on	sib	iliti	es :	are	sha	arec	l w	ith	this	s pa	ırtn	er ((e,g	. M	M	l So	cho	ol :	Pro	gra	ms	or	Mι	ıltiş	ole '	Tas	ks)?
• MM1	0	u	t	r	е	a	С	h		t	0		r	е	ន	i	d	е	n	С	е									
• MM2	r	е	р	0	r	t	i	n	g		а	n	d		С	1	е	a	n	u	р									
MM3	I	n	ន	р	е	С	t	i	0	n		a	n	đ		r	е	р	0	r	t	i	n	g						
MM4	T	r	a	í	n	i	n	g		р	1	a	n		r	е	v	i	е	w		i	n	s	р	е	С	t	i	0
• MM5	t	r	a	i	l	i	n	g		i	n	ន	p	е	С	t	i	0	n			L							i	
				I				פן			i I		· · · · · · · · · · · · · · · · · · ·	l	l							L			,			: 	L 	
• MM6	Н	i	g	h	W	а	У		а	ន	ន	е	ន	ន	m	е	n	t		&		T	r	a	i	n	i	n	g	
Addition	al t	ask	s/re	esp	ons	ibi	litie	es																						
O Wate															ien	t Pi	acı	ice	s re	qu	ire	d fo	r N	1S4	s it	ı in	apa	ire	d	
							-																							

MS4 Municipal Compliance Certification (MCC) Form

Name of	MS	S4	Fow	n of l	Vew	Hart	ford															SPE N)ES Y	ID R	2	0	Α	3	2	8
Section								me	ofic	\n							•				•						·			
Did your period?											to c	om	ple	te s	ome	e or	all	per	mit	rec	quir	em	ents	s du	rinį	_	is re	-		g No
If Yes, c Submaccer coali	nit a oted tion	se . If	par you is r	ate ur N not	she MS nec	eet 4 cess	for oop sary	eac era y to	h p ted inc	wi luc	th a le a	se	ali par	tior ate	ı, sı she	ubn	nit	one	sh	eet	wi	th t	he	nar	ne ·	of t		÷		
Partner/Co																														ı
Sau							C	r	е	e	k		В	a	ន	i	n		С	0				t						
Partner/Co	oalit	ion?	Van	ne (c	on't	i.) 															1				tne 2	o O	- If	app	lica	ble
Address 3 2 1	Π	М	а	i	n		s	t	r	е	е	t																		
City	.i			1	i	i		<u>l</u>	i				!	l	L	<u> </u>	l	St	ate	L	Zip		<u> </u>		L					
Uti	С	a																N	1 A	7	1	3	5	0	1	_				
eMail	T			1		Г										1								T	Ι	Τ				
DI.	<u> </u>						İ																						l	Ш
Phone ()				_																		ent i V.G.			dan Ye		•	No
What tas	ks/i	resp	on	sib	iliti	es	are	sha	irec	l w	ith	this	s pa	ırtn	er ((e.g	;. N	IM.	1 S	cho	ol I	Pro	gra	ms	or	Mι	ıltip	ole '	Tas	ks)
• MM1	0	u	t	r	е	а	С	h		t	0		r	е	ន	i	d	е	n	C	е									
• MM2	s	t	r	е	а	m		С	1	е	a	n	u	р	/	S	t	а	k	e	h	0	1	d	е	r	М	ţ	g	
○ ММ3															ļ							***								
O MM4						L	l								L															
MM5	R	е	v	i	е	w	I	0	£		f	1	0	0	d		c	0	n	t	r	0	1		p	r	a	C	t	i
○ MM6							L																		<u>-</u>					
							l	L:						l	<u> </u>	l			<u> </u>										1	
Additior	ersk	ned	Im_{j}	pro	ver	ner	it S	trat	~				•	-	ieni	t Pi	aci	tice	s re	equ	irec	l fo	r N	1S4	s ii	n in	пра	ireo	đ	

MS4 Municipal Compliance Certification(MCC) Form

MCC form for period ending March 9, 2 0 2 3

		SPL	DES	ID						
Name of MS4	Town of New Hartford	3	2	8	N	Y	R	2	0	Α

Section 4 - Certification Statement

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

This form must be signed by either a principal executive officer or ranking elected official, or duly authorized representative of that person as described in GP-0-08-002 Part VI.J.

First Name Paul	MI	Last Name M i s c i	o n	е				
Title (Clearly print title of individual signing report) S u p e r v i s o r								
Signature			Date O L) / [7	1 9	0 8	23

The annual report form and any attachments can be sent to the DEC Central Office clicking the Submit Form link below, or by sending it directly to: MS4compliance@dec.ny.gov. All submissions must include the SPDES ID in the title and must be complete before hitting the Submit Form link below:

Submit Form

If unable to submit electronically, hardcopy submissions can be sent to:

Bureau of Water Compliance Division of Water 4th Floor 625 Broadway Albany, New York 12233-3505

This report is being submitted for the reporting period ending March 9, 2 0 2 3

Name of M	1S4/	Coa	litio	n	own	of N	ew I	Hartfo	ord			1100]			N N	Y	R	2	0	Α	3	2	8
										Y	<u>Va</u>	<u>ter</u>	· Q	ua	lit	yТ	<u>`re</u>	nd	<u>s</u>											
The infor	mat	ion	in t	his	sec	tio	n is	bei	ng	rep	orte	ed (e	che	ck o	one)	:														
On behOn beh		of a	со	alit	ion				but	ed ·	to t	his	rep	ort	? [
1. Has relat One	ed																									eas	ure Ye		0	No
If Yes, cl	1008	e o	ne o	of tl	he f	ollo	wii	ng																						
O Report	` ′								-																					
• Web P	age(•	•	•		-						re :	ren	ort/	'e) (an	he	900	200	ed	_ n	ot k	יוחוי	ne r	1900	a.	
	1 10	asc	, br	OVI	uc i	spc	CIII	c a	aui	CSS	Οī	pas	5C V	/V11C	.1C	ср	OI L	.s) \	Jan	00	acı		3CG	11	011	1011	ic p	мъ	٠.	
	URL		+-	Ι		,	/	T.7	T.7	T.T		n	е	w	h	а	r	t	f	0	r	d	t	0	w	n		С	0	m
	h /	t N	t	p h	i	~	h	W	W	W	• 	h	t	m	11	a	1		,I		_	ļ u				11	Ė			
		IN	n	11	1	g	11	W	a	У	·	II	ا ا	1111		<u> </u>					<u> </u>	<u> </u>					<u> </u>			\dashv
								L	<u> </u>						L	<u> </u>						<u> </u>	<u></u>			<u> </u>		<u> </u>		
	URI	<u></u>																									Ī			
							l							<u> </u>								1	<u> </u>							
	<u></u>			ļ				<u> </u>		1		<u> </u>		<u> </u>	<u> </u>							I						<u> </u>		
	URL				<u> </u>	l	<u> </u>			<u></u>	<u> </u>	<u> </u>				l	l	L	1	<u> </u>				1	L	1				
								<u> </u>																						
				<u> </u>	<u> </u>													I				<u> </u>	 		<u> </u>					
	URL				L	İ				<u>. </u>	L	I	L,			-			L	L						1		<u> </u>		
										_													-							

This report is being submitted for the reporting period ending March

9, 2 0 2 3	
------------	--

SPDES ID

Name of MS4/Coalition Town of New Hartford	N Y R 2 0 A 3 2 8
Minimum Control Measure 1. Public Ed	ucation and Outreach
The information in this section is being reported (check one):	
● On behalf of an individual MS4 ○ On behalf of a coalition How many MS4s contributed to this report?	
1. Targeted Public Education and Outreach Best Manageme	ent Practices
Check all topics that were included in Education and Outreach d	uring this reporting period:
• Construction Sites	 Pesticide and Fertilizer Application
General Stormwater Management Information	Pet Waste Management
Household Hazardous Waste Disposal	Recycling
● Illicit Discharge Detection and Elimination	Riparian Corridor Protection/Restoration
● Infrastructure Maintenance	Trash Management
○ Smart Growth	O Vehicle Washing
O Storm Drain Marking	Water Conservation
● Green Infrastructure/Better Site Design/Low Impact Development	O Wetland Protection
Other:	○ None
2. Specific audiences targeted during this reporting period:	
● Public Employees ● Contractors	
ResidentialDevelopers	
Businesses General Public	
● Restaurants ○ Industries	
Other: • Agricultural Other	

This report is being submitted for the reporting period ending March 9, 2 0 2 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Nam	e of	MS	4/0	Coal	itio	n To	own	of No	ew H	artfo	rd													N	Y	R	2	0	Α	3	2	8
3.								yoı d?								e to	ac	hie	ve	edu	ıca	tio	ı aı	nd	out	trea	ach	go	als	du	rin	g
\circ C	ons	tru	etic	n S	ite	Ор	era	tors	Tr	aine	ed													#	#Tr	aine	ed					
O D	irec	et N	⁄lai	ling	S.																			#	Ma	ilin	gs					
ОК	iosl	ks (or (Othe	er I	Disp	lay	S																# I	Loca	atio	ns					
ΟL	ist-	Ser	ves																						# I:	n Li	st					
● N	1aili	ing	Lis	st																					# I:	n Li	st		9	0	0	0
ON	lews	spa	per	Ad	ls o	r A	rtic	les																# I	Day:	s Rı	ın					
• P	ubli	ic I	Ξve	nts/	/Pre	esen	ıtati	ons																# /	Atte	nde	es					0
\circ s	cho	ol l	Pro	gra	m																			# #	Atte	nde	es					
ОТ	v s	Spo	t/Pi	rogi	am	l																		# I	Day	s Rı	ın					
O P																						Т	otal	# D	istri	but	ed				/1/1.000000AP0	
		ocat	ions	(e.	g, li	brar 	ies,	town	ı off	ices,	kio	sks)	Т					\neg														
	L	I				1					1						1	1	1													
	L		$\frac{1}{1}$			1			\exists		1				1		+	+		1												
						$\frac{1}{1}$	_					_			+			1														
\circ C	L the	r:																														
• V	Veb JRL	Pa	ge:			vid edec		eci	fic	wel	ad	ldre	sse	S - 1	not	hor	ne p	oage	э. С	Con	tinı	ie o	n ne	ext	pag	ge if	ade	ditio	onal	l sp	ace	is
Γ	T	w	W	•	t	0	W	n	0	f	n	е	w	h	а	r	t	f	0	r	d	n	У		g	0	v					
																												3				L
													L															,				
Г	JRL	1				1.				ſ			Ι		ľ		1			Γ	1 ;					_		,		-		
	h	t	t	р	:	<u> </u>	/	W	W	W	•	0	С	g	0	v	•	n	е	t	/	0	n	е	i	d	а	/	р	1	а	n
	<u> </u>							<u> </u>																	<u> </u> 		<u> </u>			<u> </u>		
													<u></u>	<u> </u>					L									L				

This report is being submitted for the reporting period ending March 9, 2 0 2 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

ıme c	f M	S4/	Coa	litic	n	own	of N	lew I	lartfo	ord													N	Y	R	2	0	A	3	2	8
. W		Pag	ge c	on'	t.:		Pro	ovi	de s	pec	cifi	c w	eb	adc	lres	ses	- n	ot l	hor	ne j	pag	e.									
h	t	t	р	:	/	/	w	W	w		0	h	ន	w	а	•	0	r	g			y1000.1000m									
																<u> </u>		h													
URL								1	1		1	Ш		I	l		<u> </u>				Ĺ	l	ļl					L	ll		
h	t	t	р	:	7	/	w	w	w		m	0	h	a	w	k	r	í	v	е	r		0	r	g	/	m	a	n	a	g
е	m	е		t	-	р	1	а	n					 																	
											<u> </u>			ļ																	
LIBI		<u> </u>	L		<u> </u>	l									<u> </u>	J								L	<u> </u>						
URL h	t	t	р	;	7	1	w	W	w		0	h	ន	w	a		0	r	g							Ĭ					
						<u> </u>	<u> </u>				L		<u> </u>	<u> </u>							l						 				
ļ			<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>		l 	<u> </u>		<u> </u>			<u> </u>	L	L	L					<u> </u>	<u> </u>	<u> </u>	<u> </u> 			
						<u> </u>		<u> </u>			<u> </u>			L		l								L	<u> </u>	<u> </u>			<u>L</u> .	L	<u></u>
URL h	t	t	р	:	/	/	w	W	w		0	С	g	0	v	е		n	е	t	/	р	1	а	n	n	i	n	g	/	s
	b	i	<u> </u>	<u></u>	L <u>'</u>	L <u>′</u> _	<u></u>	**	'' 	·			12				<u> </u>				<u>'</u> 			L	 	 	-		13		<u> </u>
С	D		С				<u> </u>	<u> </u>	<u> </u>		<u> </u>		<u> </u>			1	<u>. </u>	<u> </u> 			<u> </u>			<u> </u>	L	<u> </u>		-	_		<u> </u>
	**********								<u>L</u> .	<u> </u>	<u> </u>								<u>.</u>									<u> </u>	L		
URL							Ţ	i								1	Ι			1			Ī							<u> </u>	<u> </u>
	<u></u>						<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u> </u>	<u> </u>				<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u></u>	L	<u> </u>
				<u> </u>		L	<u> </u> 	<u> </u>					<u> </u>	<u> </u>	ļ	<u> </u>							<u> </u>			<u> </u>					<u> </u>
L											<u> </u>											<u></u>						<u></u>			
URL	,					I		1	T		1	1	1				1	Γ	T	ı —	Ι		1		1	Γ	<u> </u>				
			,			 		<u> </u>		<u></u>	<u> </u>			<u> </u>					<u> </u>	<u> </u> 	<u> </u>		<u> </u>			l	<u> </u>	<u> </u>	<u> </u>		
		<u></u>			<u> </u>		<u> </u>				<u> </u>		<u> </u>	<u></u>			ļ				<u> </u>	<u> </u>	<u> </u>	ļ	<u> </u>					<u> </u>	<u> </u>
												<u></u>																			
URL	<u> </u>						T					····	r			Ţ	T	1				1	,	1		ı	1			1	т
										y				<u>L</u>	<u></u>								<u> </u>			<u> </u>					L
												<u> </u>			<u> </u>								<u> </u>								<u></u>

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 2 & 3 \end{vmatrix}$

Name of MS4/Coalition Town of New Hartford	SPDES ID N Y R 2 0 A 3 2 8
4. Evaluating Progress Toward Measurable Goals MCM 1	
Use this page to report on your progress and project plans toward achievin identified in your Stormwater Management Program Plan (SWMPP), inclu III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWMPP	in this reporting period.
- Develop a Town stormwater webpage	
B. Briefly summarize the observations that indicated the overall effect Goal.	ctiveness of this Measurable
- Stomrwater page to be implemented in 2023	
C. How many times was this observation measured or evaluated in th	is reporting period?
C. 11017 many times was this observation measured or evaluated in the	
	(ex.: samples/participants/events)
D. Has your MS4 made progress toward this Measurable Goal during	g this reporting period? ● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the SWM	IPP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to meet the gethe next reporting cycle (including an implementation schedule).	oals of this MCM during
- Continue to work with residents landlords, and contractors to address or management issues that affect both quality and quantity of water. Make so complies with our local laws regarding stormwater and erosion & sedime	ure that new development

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 2 & 3 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

			1 1		T	
Name of MS4/Coalition Town of New Hartford		N Y R 2	0 .	A 3	2	8
Minimum Control Measure 2. Public	Involveme	nt/Participa	atio	<u>n</u>		
The information in this section is being reported (check one):						
On behalf of an individual MS4On behalf of a coalition						
How many MS4s contributed to this report?						
1. What opportunities were provided for public partici	•	-				
development, evaluation and improvement of the Sto (SWMP) Plan during this reporting period? Check		_	rogr	am		
, , ,	an mar app.					
Cleanup Events		# Events				1
Comments on SWMP Received		#Comments				0
Community Hotlines Phone	# (])				
Phone # (3 1 5) 7 2 4 - 4 3 0 0 Phone :	# (-			······
Phone # (3 1 5) 7 3 3 - 6 6 6 6 Phone :	# ()				
Phone # (Phone :	# ()	-			
Phone # (Phone :	# ()] - [
Phone # (Phone :	# ()] - [
Community Meetings		# Attendees				
○ Plantings		Sq. Ft.				
O Storm Drain Markings		#Drains				
O Stakeholder Meetings		# Attendees				
O Volunteer Monitoring		# Events				
Other: Sauquoit Commisss	i o n n	n e e t i	n	g s		
2. Was public notice of availability of this annual report Program (SWMP) Plan provided?	rt and Storm	water Mana	-	ent Yes	0	No
O List-Serve		# In List				
O Newspaper Advertising		# Days Run				
○ TV/Radio Notices		# Days Run				
Other: Town Board agend	a					
O Web Page URL: Enter URL(s) on the following two page	3.	,	L			

This report is being submitted for the reporting period ending March 9, $\begin{bmatrix} 2 & 0 & 2 \end{bmatrix}$ 3

ie o	fM	S4/	Coa	litic	n T	own	of N	ew ł	Hartfo	ord													N	Y	R	2	0	A	3	2	8
UI	XL((s)	con	¹t.:	:		ific				es)	wh	ier	e n	otic	e(s) ca	ın l	be :	acc	esso	ed ·	- no	ot h	ıon	ie į	oag	e.			
URL			y			,							,	, .	·			1	ı					,							т-
h	t	t	р	:	/	1	W	W	w	/	t	0	W	n	0	f	n	e	w	h	а	r	t	f	0	r	d	n	У		0
r	g	/																													

JRL	,		T		1	T	·r	1.	1	1						····	r	ļ					1	1		r			•		1
									1										<u></u>							I					Ļ
							<u> </u>	ļ.,_								1			<u> </u>												<u> </u>
		<u> </u>												<u> </u>																<u></u>	L
RL	Í		<u> </u>		Ι				-			Ι	Ī	T	<u> </u>					1			Ī				1			l .	Ţ
			<u> </u>							<u> </u>	<u> </u> 	<u> </u>	<u> </u>			<u> </u>]	<u>.</u>	l	<u> </u>				<u> </u>		<u> </u>		<u> </u>
							<u> </u>				<u> </u>					<u> </u>	<u> </u>	<u> </u>		l 				<u> </u>		<u> </u>		l			T
								<u> </u>			<u> </u>	<u> </u>								<u> </u>	<u></u>		<u> </u>					<u> </u>	<u> </u>	<u> </u>	
JRL							Ţ]	1									T						-							Γ
								1	<u></u>			<u> </u>																		<u> </u>	Ť
		L								<u> </u>	<u> </u>										<u></u>							<u> </u>		<u> </u>	1
JRL	,		·	l	I	1		.1	!						1	Ш.	L		1							1	1		-		_
JRL	, B	1	1		1	1	1	1			1			1	1	Т	r	1	I		I	•	T		1	T			1	1	_
					<u> </u>						<u> </u>	<u> </u>																	<u></u>		Ļ
												<u></u>				<u> </u>		<u></u>	<u> </u>							<u> </u>			<u></u>		Ļ
							<u></u>							-				<u></u>													
URL						T	Τ		-	1	Ţ.							<u> </u>		Y	<u> </u>			<u> </u>			T	<u> </u>	T	_	Τ
						<u> </u>	<u> </u>	<u> </u>	<u> </u>	L	<u> </u>							<u> </u>	<u></u>		<u> </u>		<u> </u>			<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u>L.</u> .	H
				·/·····			<u> </u>		<u> </u>		<u>L</u>	<u> </u>				<u> </u>			<u> </u>			<u> </u>	<u></u>	<u> </u>	<u> </u>				<u> </u>		H
						1	1	1	1			1	1		1	1		1	1	1		ł	1				1		1	1	

This report is being submitted for the reporting period ending March 9, 2 0 2 3

														····							,	SPE	ES	ID						
ne of	MS4/	Coa	litio	n To	awc	of N	ew H	Iartfo	ord													N	Y	R	2	0	A	3	2	8
	L(s)																													
Plea	ase p	rov	ide	e sp	eci	fic	ade	dre	ss(es)	wh	ere	e no	tic	es o	ean	be	ac	ces	sed	1 - I	10t	ho	me	pa	ge.				
URL	ī																									·	,			
	+=	<u> </u>						l			l												-							T
				l		Ĺ																			L	ļ		ш		
URL										<u> </u>	l														Γ.	Ī				
	<u> </u>	ļ									<u> </u>		<u> </u>																	L
	_	<u> </u>						<u> </u>																		<u></u>		_	L	<u> </u>
						<u>.</u>																							<u></u>	
URL									W	•								p	~							,	,	,		
7																														Ī
		Ī							L	<u> </u>		***************************************						:												t
		1				L		l																	<u> </u>	I				L
URL		Τ		T			1					<u> </u>		<u> </u>											_				$\overline{}$	Τ
								<u> </u>						l 											_				L	<u> </u> T
									ļ																<u> </u>			<u> </u>	Ļ	
URL		'	•																											
																														Ì
						<u> </u>		<u> </u>	<u> </u>		<u> </u>						,								<u> </u>	<u> </u>	<u> </u>			Ť
						L		L			-														L	J		<u></u>	<u></u>	L
URL		Τ					1	Ţ	I						·						l						ļ		Y	Τ
	4								<u> </u>	<u> </u>	1	ļ													H			_	\vdash	T
			<u></u>							<u></u>				ļ											<u> </u>	<u> </u>		<u> </u>	<u> </u>	
														ļ																
URL																						***		**********						,
									<u> </u>		Ī													,						
+		1	L	L		<u></u>	<u> </u>	<u> </u>			L	<u> </u>	<u> </u>	L	L									L	<u>L</u>	<u> </u>		<u> </u>	<u> </u>	1
	1	1					l	l						[Ι.	1.			

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 2 & 3 \end{vmatrix}$

																		4416		7											
Vame	of M	S4/	Coa	litic	n	own	of N	ew F	lartf	ord	vanar												N	Y	R	2	0	А	3	2	8
3. V	Vhe	re (can	th	e p					-								_						Ma	ana	ige	me	nt			
P	rog	rai	m S	W)	MP) P	lan	an	ıd s	sub	mi	t co	mı	nei	1ts	on	the	se	do	eun	nen	ts?									
	nter																													d	
	hetl						nay	be	sul	omi	tte	d at	th	at l	oca								-								
• MS	4/C Dep				ttic	e										•) A:	nnu	al l	Rep	ort	•	S	WN	1P I	Plar	1	\circ	Con	ıme	nts
	Н	i	g	h	w	а	У		D	е	р	а	r	t	m	е	n	t													
	Ado			_ 			L- <u>r</u>		_			L									L									1	J
	8	6	3	5		С	1	i	n	t	0	n		S	t	r	е	е	t												
	City	γ 			ļ			γ	·····	L											L	Zip					i				j
	N	е	W		H	a	r	t	f	0	r	đ]	N	Y							-				
	Pho	ne			١.	f	T							1																	
	(3	1	5)	7	2	4	-	4	3	0	0																		
⊃ Lit	rary	/) A	nnu	al l	Rep	ort) S '	WN	(P)	Plar	1	0	Con	ıme	nts
	Ado	dres	S		1			Ι	Ι	Ī	I	Γ								1										T	
	0:4	<u></u>	<u> </u>		<u> </u>									<u></u>								7:									
	City	У 	T								· · ·	Γ.	·					Г		\neg		Zip					_			T	
	Pho					Ĺ																		L			_				
	Pho /	nie 			1	<u> </u>	Γ.	1	1	_																					
						Į.			l _	i																					
	()		<u></u>		-																						
● Otl		dres	is.) 				_							•	A	nnu	al l	Rep	ort		S'	WN	1P I	Plar	1	0	Con	nme	ents
• Otl	ner Add	dres	s	n) -	0	f		_ N	е	w		Н	а	r	t	A f	nnu	al]	Rep	ort	С	S'	WN e	1P 1	Plan k	1	0(Con	nme	ents
• Otl	Ado	0	Ī	n) [0	f		-	е	w		Н	а	r			l		_				T		ı	1	0	Con	nme	ents
• Oti	Add T	0	Ī	n) H	o a	f	t	N f	e	w	d	Н	а	r			0	r	_		С		T		ı	1 		Con	nme	ents
• Otl	T City	о у е	w	n) H	l		t	l	L		d	Н	а	r			0	r	d		С		T		ı	1 		Con	nme	ents
● Otl	T City N	о у е	w	n 5) H	l		t 4	l	L		d	Н	а	r			0	r	d		С		T		ı	1 		Con	nme	ents
	Add T City N Pho	o e one	w w	5	H)	а	r	I	l	0	r	l		а	r	t	f	0	r	d Y		C	1	е	r	k	_				
	Add T City N Pho (e one 3	w w	5	H)	а	r	I	f	0	r 3	l	0	a	y manufacture of a street	t	f	nnu	r N	d Y	ort	CZip	1 > S'	e	r (1P)	k	-		Con	nme	ents
• Otl	Add T City N Pho	o e one	w w	5) H)	а	r	I	l	0	r	l		а	-	t	f	0	r N	d Y	ort	CZip	1	е	r	k	_		Con		
	Add T City N Pho (e one 3	w w	5 L:)	a 7	r	4	f	0 4 w	r 3	0	0		W	t	f	nnu	r N	d Y Rep	ort	CZip	1 > S'	e	r (1P)	k	-		Con	nme	ents
	Add T City N Pho (e one 3	w w l	5 L:)	a 7	r 2	4	f - w	0 4 w	r 3	0	0	0	W	t	f	o []	r N	d Y Rep	ort	C Zip	1 > S'	e	r (1P)	k	-		Con	nme	ents
	City N Pho (bb Pa	e one 3	w UR t	5 L: p) s	a 7	2 / i	4 / g	f w h	0 4 W W	r 3 w a	о У	0 t	o	w	n C	f A o	o 1	r N all	d Rep e n	ort w	C Zip	1 S a	e WM r	r MPl	k Plan	- 0	O (Con	nme	ents
● We	Add T City N Pho (h Ple	e one 3	w UR t	5 L: p) s	a 7	2 / i	4 / g	f w h	0 4 W W	r 3 w a	о У	0 t	o	w	n C	f A o	o 1	r N all	d Y Rep	ort w	C Zip	1 S a	e WM r	r MPl	k Plan	- 0	o (Con	nme	ents
● We	Add T City N Pho (h Ple	o e e e e e e e e e e e e e e e e e e e	w UR t	5 P v	s /	a 7	r 2 / i	4 / g	f w h	0 4 W W	r 3 w a	У	t -	o d	w o	n C	f A o u	o Innu f m	r N all n e	d Rep e n	ort w	C Zip	1 S a	e WM r	r MPl	k Plan f	- 0	o (Con	nme n	ents
	Add T City N Pho (h Ple ail	o e e e e e e e e e e e e e e e e e e e	w UR t o	5 P v	s /	a 7	r 2 / i	4 / g	f w h ddi	w w	r 3 w a	У	t -	o d	w o	n C	f A o u	nnu f m	r nall n e	Rep e n	ort w t	C Zip (h s sed	1 S S a	e WM r	r (IP) t	k Plan f	- o	r r ge.	Cond	nme	ents Y

This report is being submitted for the reporting period ending March 9, 2 0 2 3

		SPI	DES						
Name of MS4/Coalition Town of New Hartford		N	Y	R	2	0 A	. 3	2	8
4.a. If this report was made available on the internet, who	at date was	it p	oste	ed?					
Leave blank if this report was not posted on the internet.	() 6]/	0	7	1 2	0	2	3
4.b. For how many days was/will this report be posted?							3	6	5
If submitting a report for single MS4, answer 5.a If sub-	omitting a jo	int 1	epc	ort, a	ans	wer :	5.b		
5.a. Was an Annual Report public meeting held in this re If Yes, what was the date of the meeting?		riod 0 6	٦,	0	7	• Y / 2		2	No 3
If No, is one planned?						• }	es es	0	No
5.b. Was an Annual Report public meeting held for all M	IS4s contril	utir	ng t	o tl	ıis	repo	rt d	uriı	ng
this reporting period?						• 7	es .	0	No
If No, is one planned for each?						O Y	es es	0	No
6. Were comments received during this reporting period If Yes, attach comments, responses and changes made to SWMP in response to comments to this report						0 1	es /	•	No

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 2 & 3 \end{vmatrix}$

Name of MS4/Coalition Town of New Hartford	SPDES ID N Y R 2 0 A 3 2 8
7. Evaluating Progress Toward Measurable Goals MCM 2	
Use this page to report on your progress and project plans toward a identified in your Stormwater Management Program Plan (SWMP III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
- Sauquoit Creek stream cleanup, community cleanup events, pub review. The annual report and SWMP were made available for positive community cleanup events, pub review.	
B. Briefly summarize the observations that indicated the over Goal.	all effectiveness of this Measurable
- Good public participation in cleanup event	
	-
C. How many times was this observation measured or evaluat	ed in this reporting period?
	(ex.: samples/participants/events.
D. Has your MS4 made progress toward this measurable goal	
E. Is your MS4 on schedule to meet the deadline set forth in the	he SWMPP? ● Yes ○ No
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation sche	
- Annual report will be presented a June 2023 Town Board meeting	ng.

This report is being submitted for the reporting period ending March 9, 2 0 2 3

Name of MS4/Coalition Town of New Hartford		N Y R 2 0 A 3 2 8										
Minimum Control Measure 3.	Illicit Discharge Detection and Elimination											
The information in this section is being reported On behalf of an individual MS4 On behalf of a coalition												
How many MS4s contributed to	this report?											
1. Enter the number and approx. percent	t of outfalls mapped	l: 1 3 3 # 1 0 0 %										
2. How many of these outfalls have been reporting period (outfall reconnaissance)	*	eather discharges during this										
3.a. What types of generating sites/sewersh reporting period?	heds were targeted t	for inspection during this										
O Auto Recyclers	O Landscaping (Ir.	rigation)										
● Building Maintenance	○ Marinas											
○ Churches	 Metal Plateing Operations 											
Commercial Carwashes	Outdoor Fluid Storage											
O Commercial Laundry/Dry Cleaners	Parking Lot Maintenance											
O Construction Vehicle Washouts	○ Printing											
O Cross-Connections	O Residential Carwashing											
O Distribution Centers	Restaurants											
O Food Processing Facilities	O Schools and Un	iversities										
O Garbage Truck Washouts	O Septic Maintena	ance										
○ Hospitals	O Swimming Pool	S										
O Improper RV Waste Disposal	Vehicle Fueling											
O Industrial Process Water	O Vehicle Maint./I	Repair Shops										
Other:	O None											
O Sewersheds:												

This report is being submitted for the reporting period ending March 9, 2 0 2 3

Name of MS4/Coalition Town of New Hartford	SPDES ID N Y R 2	0 A 3 2 8											
- anticoder:	been found during this reporting period?	,											
O Broken Lines From Sanitary Sewer	O Industrial Connections												
O Cross Connections	○ Inflow/Infiltration												
O Failing Septic Systems	O Pump Station Failure												
O Floor Drains Connected To Storm Sewers	O Sanitary Sewer Overflows												
O Illegal Dumping	O Straight Pipe Sewer Discharges												
Other:	○ None												
4. How many illicit discharges/potentia reporting period?	l illegal connections have been detected du	uring this											
5. How many illicit discharges have been	en confirmed during this reporting period	? 0											
6. How many illicit discharges/illegal coperiod?	onnections have been eliminated during th	nis reporting											
7. Has the storm sewershed mapping b If No, approximately what percent was		○ Yes • No 3 0 %											
8. Is the above information available in Is this information available on the value of Yes, provide URL(s):		○ Yes ● No ○ Yes ● No											
Please provide specific address of page URL	where map(s) can be accessed - not home pa	ige.											
URL													

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 2 & 3 \end{vmatrix}$

																				-			SPL	ES	ID		•		,		
Nam	e of	MS4	/Co	aliti	on T	own	of N	ew H	lartfo	ord													N	Y	R	2	0	Α	3	2	8
_																															
8.		tL(s ase				200	ifia		ldu	066	٥f	na		wh	220	ma	nle	.) a	an	ho	0.00	0000	οđ	. n	ot l	hon	na i	กอก	10		
ı	TTE JRL	ase	pre) V I U	ie s	pec	ше	au	iui	633	ΟĬ	μaį	ge	W 111	CI C	1117	ıh(s	,, c	an	DC	acc	CSS	cu	- 11	ULI	101	iie j	pag	,c		
Ì							T																./!								
F		+	<u> </u>			<u> </u>	 		<u>L</u>	L		<u> </u>	<u> </u>	<u> </u>	 											_					
	-	+	\pm	<u> </u>	<u> </u>				<u>L</u> .	I	<u> </u>	<u> </u>	<u> </u>	<u> </u>		<u></u>		<u> </u>	<u> </u>		<u> </u> 					<u> </u>	<u> </u>				
																<u></u>									L	<u></u>		Ĺİ			
Ţ	JRL			-T	1	1	Т	γ	1			Т	1	1		Τ	1	1	T	1	1				_				T	T	······
Į			<u> </u>		<u></u>	<u> </u>	<u> </u>												<u> </u>	ļ					<u> </u>	L	<u> </u>				
													<u> </u>												L.,						
ĺ					Ţ																										
i. I	JRL								1			1				-		_						L	1						
ĺ												T																			
[T	Ť	T			<u> </u>	<u> </u>					<u> </u>	İ	<u> </u>			İ					l					Ħ		
[[+	1		<u> </u>	<u> </u>					<u> </u>	I I	<u> </u>	<u> </u>	<u> </u>	<u>. </u>	<u> </u>	<u> </u>	-		<u> </u>				<u> </u> 	<u></u>	<u> </u>			
Į																<u> </u>				1						<u> </u>		<u></u>		Ш	
Ţ	JRL	1	1		T						1		ŀ		Γ	1	T	T	1			1			_	Τ	Τ	Ţ	Ţ]
[+	+				<u> </u>	<u> </u>	<u> </u>	1	<u> </u>	<u> </u>	<u> </u>	_		<u> </u>		<u> </u>	<u> </u>	<u> </u>				<u> </u>						
Į												ļ	ļ	ļ	<u> </u>																
Į	JRL					,								,	,	<u></u>									•••••		·y	,			
								A		<u> </u>									<u></u>												
Ī				Ì	Ī										l		<u> </u>	İ	T	1											
ا م			YY	 		١.,			!	L		1			1.			B.#	64	1	37	. 1	l	Y TO	ATA I						
9.		s ar prov							_															ш	ועי	p ا		eat Ye			een No
	up _l	910	···	101	****	***			,,,,,,	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				~		,		••		~ - '	P	•							,,,		110
10.		Yes,			•										ting	g to	th	is r	ep	ort	cer	tifi	ed								
	equ	iiva	len	t to	th	e N	YS	M	ode	el I	DE	E	La	w?										(● Y	es	(O N	0	Ο.	NT
11.	Wł	ıat j	per	cen	t of	sta	ıff i	in r	·ele	vai	ntı	oos	itia	ns	and	d d	epa	ırtı	nei	nts	has	re	cei	ved	ΙΙΙ)DI	E tı	rair	ains	<u> 2</u> ?	
	. , -]	'					-	•		- 1			_			I.												3	1	કુ

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 2 & 3 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name of MS4/Coalition	Town of New Hartford	N Y R 2 0 A 3 2 8
12. Evaluating Prog	gress Toward Measurable Goals MCM 3	
identified in your St	ort on your progress and project plans toward ormwater Management Program Plan (SWM) tional pages as needed.	
A. Briefly summar	ize the Measurable Goal identified in the S	SWMPP in this reporting period.
- Map all outfalls ar	nd sewersheds.	
B. Briefly summar Goal.	rize the observations that indicated the ove	rall effectiveness of this Measurable
- All outfalls are ma - Sewer sheds are 3	apped, 75 inspected. 0% mapped.	
C. How many time	es was this observation measured or evalua	ted in this reporting period? (ex.: samples/participants/events
D. Has your MS4 i	made progress toward this measurable goa	l during this reporting period?
v	schedule to meet the deadline set forth in the size the stormwater activities planned to me	● Yes ○ No
	ng cycle (including an implementation sch	
- The Town will con	ntinue to map sewersheds and inspect outfalls	S.

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 2 \mid 3$

		SPD	ES I	ID					
Name of MS4/Coalition Town		N	Y	R :	2	0 A	3	2	8

	Minimum Control Measures 4 and 5. Construction Site and Post-Construction Control	
The	e information in this section is being reported (check one):	
	On behalf of an individual MS4 On behalf of a coalition How many MS4s contributed to this report?	
1a	. Has each MS4 contributing to this report adopted a law, ordinance or other regulatory mechanism that provides equivalent protection to the NYS SPDES General Permit for Stormwater Discharges from Construction Activities?	⊃ No
1b	.Has each Town, City and/or Village contributing to this report documented that the law equivalent to a NYSDEC Sample Local Law for Stormwater Management and Erosion a Sediment Control through either an attorney certification or using the NYSDEC Gap	
		O NT
	If Yes, Towns, Cities and Villages provide date of equivalent NYS Sample Local Law. ○ 09/2004 ● 03/2006	⊃ NT
2.	Does your MS4/Coalition have a SWPPP review procedure in place? • Yes	⊃ No
3.	How many Construction Stormwater Pollution Prevention Plans (SWPPPs) have been reviewed in this reporting period?	4
4.	Does your MS4/Coalition have a mechanism for receipt and consideration of public comments related to construction SWPPPs? • Yes • No • O	O NT
	If Yes, how many public comments were received during this reporting period?	0
5.	Does your MS4/Coalition provide education and training for contractors about the local SWPPP process? • Yes	⊃ No

6.	Identify which of the following types of enforcement actions you used during the reporting
	period for construction activities, indicate the number of actions, or note those for which you
	do not have authority:

O Notices of Violation	#	 No Authority
O Stop Work Orders	#	O No Authority
O Criminal Actions	#	O No Authority
O Termination of Contracts	#	O No Authority
O Administrative Fines	#	O No Authority
O Civil Penalties	#	O No Authority
O Administrative Orders	#	O No Authority
O Enforcement Actions or Sanctions	#	
Other	#	O No Authority

This report is being submitted for the reporting period ending March 9, 2 0 2 3

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name of MS4/Coalition Town of New Hartford		NY	R	2	0 A	3	2	8
Minimum Control Measure 4. Construction Site	Stormy	vatei	r Rı	unc	off C	<u>ont</u>	tro	<u>l</u>
The information in this section is being reported (check one):								
On behalf of an individual MS4On behalf of a coalition	_							
How many MS4s contributed to this report?								
1. How many construction projects have been authorized for	disturb	ances	of c	ne	acre (or r	nor	'e_
during this reporting period?								4
2. How many construction projects disturbing at least one ac	cre were	activ	e in	yoı	ır jur	isdi	icti	on
during this reporting period?								4
3. What percent of active construction sites were inspected d	luring th	is rep	orti	ing	perio	d?	0	NT
					1	0	0	%
4. What percent of active construction sites were inspected n	nore tha	n onc	e?				0	NT
						5	0	%
5. Do all inspectors working on behalf of the MS4s contribution Stormwater Inspection Manual?	ting to th	is rep						s rer
•			• >		0 N		0	NΊ
6. Does your MS4/Coalition provide public access to Stormw (SWPPPs) of construction projects that are subject to MS			app:	rov	al?			N I'T
If your MS4 is Non-Traditional, are SWPPPs of construct public review?	tion proj	ects n		es e av	○ N ailab • Y	le f		No
If Yes, use the following page to identify location(s) where S	WPPPs c	an be	acce	esse	d.			

This report is being submitted for the reporting period ending March 9, 2 0 2 3

					_																	į	SPL	ES	ID						
Name	of M	S4/	Coa	litic	on	Town	of N	lew I	lartf	ord					•					ļ			N	Y	R	2	0	Α	3	2	8
6. c	6. con't.:																														
S	ubn	iit	add	litic	ona	l pa	ige:	s as	ne	ede	d.																				
• MS	54/C	oal:	itio	n C	ffic	e																									
	Dep	artr		<u>t</u>		1	1	1		1			·····							,·								p_0100000000000000000000000000000000000		1	\neg
	C	0	đ	е		D	е	р	a	r	t	m	е	n	t														i		
	Add			Γ	1	Τ	T					<u> </u>		_										.							
	8	6	3	5		C	1	i	n	t	0	n		S	t	r	е	е	t										Ш		
	City	e	W		Н	a	r	t	f	0	r	d						N	J Y			Zip 1	3	4	1	3	_				
	Pho																	<u> </u>	-								ı			!	
	(3	1	5)	7	3	3	_	7	5	0	0																		
O Lib	orary						•••																								
	Add	lres	s	1	1					1		1		1	1	E	Į.	1	, ——	1		ſ						Γ			_
	City				1	Τ	T	· · ·											ı	_		Zip							I I		_
																											-				
	Pho	ne			1.																										
	()				-																						
O Otl	ner																														
	Add	lres	<u>s</u>	¥		,					·	,	T							,		1				1					
																		rare													
	City							1			_					1		f	-	_		Zip				T	1		- 1		
																											-	L			
	Pho	ne			ì.	r	1																								
	()	L.			-																						
• We	eb Pa	ıge	UR	:L(:	s):	P	leas	se p	rov	ide	spe	cifi	ic a	ddre	ess	who	ere :	SW	PPI	Ps c	an	be a	icce	esse	d -	not	hoi	me	pag	e.	
	URL	-0-			-,-			- 1-			1																				
	h	t	t	р	:	/	/	t	0	W	n	0	f	n	е	w	h	a	r	t	f	0	r	d	n	У		g	0	v	/
	h	i	g	h	w	a	У																								
					<u> </u>	<u> </u>	<u> - </u>									L								1							\exists
																										L					
	URL		717																		:										
					 		<u>L</u>	<u> </u>				<u> </u>												1		L					=
					<u></u>																										_
																													. 1		

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 \end{vmatrix} \begin{vmatrix} 2 & 3 \end{vmatrix}$

Name of MS4/Coalition Town of New Hartford		N Y R	2 0 A 3 2 8
7. Evaluating Progress Toward Measural	ble Goals MCM 4		
Use this page to report on your progress and identified in your Stormwater Management III.C.1. Submit additional pages as needed.			
A. Briefly summarize the Measurable Go	al identified in the	SWMPP in this repo	orting period.
- Training of staff for site plan review and contains reached out to developers to ensure that sediment control and stormwater on a construction.	they are aware of th		
B. Briefly summarize the observations the Goal.	at indicated the ove	rall effectiveness of	this Measurable
- The municipality works with local development controls are properly planned and implement			
C. How many times was this observation	measured or evalua	ated in this reportin	
		(ex.	: samples/participants/e
D. Has your MS4 made progress toward	this measurable go		
E. Is your MS4 on schedule to meet the de	eadline set forth in	the SWMPP?	♠ V ○N-
F. Briefly summarize the stormwater acti the next reporting cycle (including an i			● Yes ○ No MCM during
- Continue to work with landowners and con	ntractors to enact so	and BMPs on constru	ection sites.

This report is being submitted for the reporting period ending March 9, 2 0 2 3

Name of MS4/Coalition	Town of New Hartford	I		SPDES II	D R 2 0 A 3 2 8					
<u>Minimum (</u>	Control Meas	sure 5. Post-	<u>Constructio</u>	n Stormwater	Management					
The information in th	is section is being	g reported (chec	k one):							
• On behalf of an inc On behalf of a coal		ibuted to this r	eport?							
1. How many and with MS4/Coalition in	what type of pos	t-construction s	stormwater ma		es has your					
		# Inventoried	# Inspections	# Times Maintained						
O Alternative Practic	es									
O Filter Systems										
• Infiltration Basins		1	1	0						
Open Channels										
Ponds		8	8	8						
O Wetlands										
Other										
•	2. Do you use an electronic tool (e.g. GIS, database, spreadsheet) to track post-construction BMPs, inspections and maintanance? • Yes • No									
3. What types of a Development/B		•		-	Impact					
Building Codes	• Municipal Co	omprehensive Pl	ans							
Overlay Districts	Open Space I	e Preservation Program								
Zoning	• Local Law or	or Ordinance								
○ None	Land Use Re	egulation/Zoning								
• Watershed Plans	Other Compr	ehensive Plan								
Other:										

This report is being submitted for the reporting period ending March 9, 2 0 2 3

	SPDES ID			,	
Nan	ne of MS4/Coalition Town of New Hartford N Y R 2	0 A	3	2	8
4a.	Are the MS4s contributing to this report involved in a regional/watershed wide planni	ng e	ffor	?	
		• 7	es (0	No
4b.	. Does the MS4 have a banking and credit system for stormwater management practice	s?			
		0.7	Zes .		No
4c.	Do the SWMP Plans for each MS4 contributing to this report include a protocol for exand approval of banking and credit of alternative siting of a stormwater management				
			/es		No
4d.	. How many stormwater management practices have been implemented as part of this	syste	m ir	thi	is
	reporting period?			0	
5.	What percent of municipal officials/MS4 staff responsible for program implementation training on Low Impace Development (LID), Better Site Design (BSD) and other Green Green training on Low Impace Development (LID), Better Site Design (BSD) and other Green Green training on Low Impace Development (LID), Better Site Design (BSD) and other Green training or the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state o		tend	ed	

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 & 2 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

SPDES ID

Name of MS4/Coalition Town of New Hartford	N Y R 2 0 A 3 2 8
6. Evaluating Progress Toward Measurable Goals MCM 5	
Use this page to report on your progress and project plans toward identified in your Stormwater Management Program Plan (SWMI III.C.1. Submit additional pages as needed.	-
A. Briefly summarize the Measurable Goal identified in the S	WMPP in this reporting period.
- All SWPPPs are reviewed by our engineering firm on retainer in with erosion and sediment, and stormwater management. The Coinspections throughout the process in order to gauge compliance	odes officers conducts construction
B. Briefly summarize the observations that indicated the over Goal.	rall effectiveness of this Measurable
- All SWPPPs have been reviewed, and amended as needed	
C. How many times was this observation measured or evalua-	
	(ex.: samples/participants/events
D. Has your MS4 made progress toward this measurable goa	
E. Is your MS4 on schedule to meet the deadline set forth in t	
F. Briefly summarize the stormwater activities planned to me the next reporting cycle (including an implementation scho	
- Continue to monitor all stormwater related practices in the MS ² at the 50% capacity.	and make sure maintenance occurs

This report is being submitted for the reporting period ending March 9, $\begin{vmatrix} 2 & 0 & 2 \end{vmatrix}$

If submitting this form as part of a joint report on behalf of a coalition leave SPDES ID blank.

		SPD	ES	ID					*****	
Name of MS4/Coalition	Town of New Hartford	N	Y	R	2	0	Α	3	2	8

Minimum Control Measure 6. Stormwater Management for Municipal Operations

The information in this section is being reported (check one):	
On behalf of an individual MS4On behalf of a coalition	
How many MS4s contributed to this report?	

1. Choose/list each municipal operation/facility that contributes or may potentially contribute Pollutants of Concern to the MS4 system. For each operation/facility indicate whether the operation/facility has been addressed in the MS4's/Coalition's Stormwater Management Program(SWMP) Plan and whether a self-assessment has been performed during the reporting period. A self-assessment is performed to: 1) determine the sources of pollutants potentially generated by the permittee's operations and facilities; 2) evaluate the effectiveness of existing programs and 3) identify the municipal operations and facilities that will be addressed by the pollution prevention and good housekeeping program, if it's not done already.

Self-Assessment
Operation/Activity/Facility
performed within the past 3

			performed within the past.
Operation/Activity/Facility	Addressed i	n SWMP?	<u>years?</u>
Street Maintenance	• Yes	○ No	○ Yes • No
Bridge Maintenance	● Yes	○ No	○ Yes • No
Winter Road Maintenance		○ No	○ Yes • No
Salt Storage	• Yes	○ No	○ Yes • No
Solid Waste Management		○ No	○ Yes • No
New Municipal Construction and Land Disturban	ice • Yes	○ No	○ Yes • No
Right of Way Maintenance		○ No	○ Yes • No
Marine Operations		● No	○ Yes • No
Hydrologic Habitat Modification		○ No	○ Yes • No
Parks and Open Space		○ No	○ Yes • No
Municipal Building		○ No	○ Yes • No
Stormwater System Maintenance		○ No	○ Yes • No
Vehicle and Fleet Maintenance		○ No	● Yes ○ No
Other		○ No	○ Yes ○ No

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 2$

	SPDES ID				
Name of MS4/Coalition Town of New Hartford	N Y R 2	0 A	3	2	8
2. Provide the following information about municipal operations g	ood housekeep	oing p	rogi	ran	as:
 Parking Lots Swept (Number of acres X Number of times swept) 	# Acres			1	0
• Streets Swept (Number of miles X Number of times swept)	# Miles		2	0	4
 Catch Basins Inspected and Cleaned Where Necessary 	#		4	2	9
 Post Construction Control Stormwater Management Practices Inspected and Cleaned Where Necessary 	#				8
O Phosphorus Applied In Chemical Fertilizer	# Lbs.				
O Nitrogen Applied In Chemical Fertilizer	# Lbs.				
O Pesticide/Herbicide Applied (Number of acres to which pesticide/herbicide was applied X Number times applied to the nearest tenth.)	# Acres of				
3. How many stormwater management trainings have been provid	ed to municipa	al em _j	ploy	ees	į
during this reporting period?					0
4. What was the date of the last training?	/]/[
5. How many municipal employees have been trained in this repor	ting period?				0
6. What percent of municipal employees in relevant positions and estormwater management training?	departments r	eceive	3	0	%

This report is being submitted for the reporting period ending March

	9,	2	0	2	3
--	----	---	---	---	---

A A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACT	SPDES ID
Name of MS4/Coalition Town of New Hartford	N Y R 2 0 A 3 2 8
7. Evaluating Progress Toward Measurable Goals MCM 6	
Use this page to report on your progress and project plans toward achi identified in your Stormwater Management Program Plan (SWMPP), III.C.1. Submit additional pages as needed.	
A. Briefly summarize the Measurable Goal identified in the SWM	IPP in this reporting period.
- Install covered salt storage facility	
B. Briefly summarize the observations that indicated the overall e Goal.	effectiveness of this Measurable
- Completed in 2022	
C. How many times was this observation measured or evaluated i	n this reporting period?
	(ex.: samples/participants/events)
D. Has your MS4 made progress toward this measurable goal dur	
	● Yes ○ No
E. Is your MS4 on schedule to meet the deadline set forth in the S	
F. Briefly summarize the stormwater activities planned to meet the next reporting cycle (including an implementation schedule	
- Utilize state and local county funding to install BMPs to address sto lands and infrastructure.	

This report is being submitted for the reporting period ending March 9, 2 0 2 3

		SPL	ES	ID						
Name of MS4/Coalition	T CAY 13 (C 1	N	Y	R	2	0	A	3	2	8

On behalf of a coalition How many MS/	4s contributed to this re	enort?	
110w many 1415-	to this iv	pore:	
S4s must answer the que	estions or check NA a	s indicated in the table	below.
MS4 Description	Answer	Check NA	(POC)
NYC EOH Watershed	-	-	-
Fraditional Land Use	1,2,3,4,5,6,7a-d,8a,8b,9	10,11,12	Phosphorus
Traditional Non-Land Use	1,2,3,4,7a-d,8a,8b,9	5,10,11,12	Phosphorus
Non-Traditional	1,2,77a-d,8a,8b,9	3,4,5,10,11,12	Phosphorus
Onondaga Lake Watershed	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Fraditional Land Use Fraditional Non-Land Use	1,6,7a-d,8a,9 1,6,7a-d,8a,9	2,3,4,5,86,10,11,12	Phosphorus
Von-Traditional	1,6,7a-d,8a,9	2,3,4,5,8b,10,11,12	Phosphorus
Greenwood Lake Watershed	1,0,74-0,04,7	-	- Trospitoras
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Fraditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Non-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Oyster Bay		-	
Fraditional Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
Fraditional Non-Land Use	1,4,7a-d,9,10,11,12	2,3,5,6,8a,8b	Pathogens
Non-Traditional	1,4,7a-d,9	2,3,4,5,8a,8b,10,11,12	Pathogens
Peconic Estuary	-	-	- 123
Fraditional Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen
Fraditional Non-Land Use	1,4,7a-d,8a,9,10,11,12	2,3,5,6,8b	Pathogens and Nitrogen Pathogens and Nitrogen
Non-Traditional Oscawana Lake Watershed	1,4,7a-d,8a,9	2,3,4,5,8b,10,11,12	ramogens and matogen
Traditional Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Fraditional Non-Land Use	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
Non-Traditional	1,4,6,7a-d,8a,9	2,3,5,8b,10,11,12	Phosphorus
LI 27 Embayments	1,1,0,1,0,1	-	-
Fraditional Land Use	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens
Fraditional Non-Land Use	1,2,3,4,7a-d,9,10,11,12	5,6,8a,8b	Pathogens
Non-Traditional	1,2,3,4,7a-d,9	5,6,8a,8b,10,11,12	Pathogens

This report is being submitted for the reporting period ending March 9, 2 0 2 3

Na	me of MS4/Coalition Town of New Hartford	N Y R 2	0 A 3	8 2 8
3.	Does your MS4/Coalition have a Stormwater Conveyance System and Maintenance Plan Program?	(infrastructu ● Yes	re) Insp O No	ection
4.	Estimate the percentage of on-site wastewater treatment systems t and maintained or rehabilitated as necessary in this reporting per		n inspec	ted %
5.	Has your MS4/Coalition developed a program that provides prote NYSDEC SPDES General Permit for Stormwater Discharges from (GP-0-08-001) to reduce pollutants in stormwater runoff from condisturb five thousand square feet or more?	n Constructio	on Activ	ities
6.	Has your MS4/Coalition developed a program to address post-conrunoff from new development and redevelopment projects that diequal to one acre that provides equivalent protection to the NYS I Permit for Stormwater Discharges from Construction Activities (the New York State Stormwater Design Manual Enhanced Phospi Standards?	sturb greater DEC SPDES (GP-0-08-001)	than or General , includi	•
7a	Does your MS4/Coalition have a retrofitting program to reduce en phosphorus/nitrogen/pathogen loading?	osion or O Yes	○ No	• N/A
7b	. How many projects have been sited in this reporting period?			0
	. What percent of the projects included in 7b have been completed		ing peri	0 %
7 a	l. What percent of projects planned in previous years have been con	_	Projects	0 % Planned
8a	Has your MS4/Coalition developed and implemented a turf manage procedures policy that addresses proper fertilizer application on I lands?	gement pract	ices and	
8 b	Has your MS4/Coalition developed and implemented a turf mana procedures policy that addresses proper disposal of grass clipping municipally owned lands?			O N/A

This report is being submitted for the reporting period ending March 9, $2 \mid 0 \mid 2 \mid 3$

			S ID						1
Name of MS4/Coalition Town of New Hartford	\overline{N}	Y	R	2	0	A	3	2	8
9. Has your MS4/Coalition developed and implemented a progra	am of na	ativ	еp	lan	tin	g?			
							0	Ο.	N/A
10. Has your MS4/Coalition enacted a local law prohibiting pet w prohibiting goose feeding?	aste on								s and N/A
11. Does your MS4/Coalition have a pet waste bag program?		(● Y	es	C) No	0	0	N/A
12. Does your MS4/Coalition have a program to manage goose populations?		(ΟY	es		N	0	0	N/A

APPENDIX B Outfall Inspection Report

			**************************************		POLLUTION
OUTFALL	TYPE	LOCATION	INSPECTION DATE	FLOW	EVIDENCE
1-01	PIPE	ONEIDA STREET (NEAR 4139)	7/1/2021	YES	NO
1-02	PIPE	ONEIDA STREET (NEAR 4126)	7/1/2021	YES	NO
		ONEIDA STREET (BETWEEN			
		DANBERRY			
1-03	PIPE	& CHESTNUT RDS.)	7/1/2021	YES	NO
1-04	PIPE	A STREET (NEAR BROOKVIEW APARTI	9/27/2022	YES	NO
1-05	PIPE	ONEIDA STREET (NEAR 4003)	7/1/2021	YES	NO
1-06	PIPE	GLEN CREST BLVD (NEAR 15)	7/1/2021	YES	NO
1-07	PIPE	ONEIDA STREET(NEAR 3985)	7/1/2021	YES	NO
1-08	PIPE	ONEA STREET (NEAR 3945)	7/1/2021	NO	NO
1-09	PIPE	BEHIND 3805 ONEIDA STREET	9/27/2022	YES	NO
1-10	PIPE	INTERSECTION OF HAND PL. & ONEIL	9/27/2022	YES	NO
		NEAR INTERSECTION OF			
		WILLOWVALE AVE. &			
1-11	PIPE	HUXFORD PL.	9/27/2022	YES	NO
		NEAR INTERSECTION OF			
		WILLOWVALE AVE. &			
1-12	PIPE	HUXFORD PL.	7/1/2021	YES	
1-13	PIPE	300'N OF 3766 HAND PL.	7/1/2021	NO	NO
1-14	PIPE	BEHIND 3590 ONEIDA ST.	9/27/2022	NO	NO
		BEHIND 3564 ONEIDA ST., OTHER			
		SIDE OF			
1-15	PIPE	SAUQUOIT CREEK	9/27/2022	NO	NO
1-16	PIPE	BEHIND 3540 ONEIDA ST.	7/1/2021	NO	NO
1-17	PIPE	BEHIND 3532 ONEIDA ST.	7/1/2021	NO	NO
1-18	PIPE	NEAR 3553 BLEACHER PL.	9/27/2022	NO	NO
1-19	PIPE	ACROSS BLEACHERY PL. FROM 3518	9/27/2022	NO	NO
		ACROSS SAUQUOIT CREEK FROM			
1-20	PIPE	3480 ONEDIA ST.	9/27/2022	NO	NO
1-21	PIPE	NEAR 3506 ONEIDA ST.	9/27/2022	NO	NO
1-22	PIPE	BEHIND 3472 ONEIDA ST.	9/27/2022	NO	NO
1-23	PIPE	BEHIND 3454 ONEIDA ST.	9/27/2022	NO	NO
1-24	PIPE	BEHIND 3440 ONEIDA ST.	7/1/2021	NO	NO
1-25	PIPE	BEHIND 3428 ONEIDA ST.	9/28/2022	NO	NO
1-26	PIPE	BEHIND 3344 ONEIDA ST.	7/1/2021	YES	NO
1-27	PIPE	BEHIND 9369 ELM ST.	7/1/2021	YES	NO
1-28	DITCH	1100'N, 150'E OF 1 PLEASANT LN.	7/1/2021	YES	NO
1-29	PIPE	NEAR 4 KNOLL RD.	9/28/2022	YES	NO
1-30	PIPE	NEAR 204 HIGBY RD.	9/28/2022	YES	NO

OUTFALL	TYPE	LOCATION	INSPECTION DATE	FLOW	POLLUTION EVIDENCE
1-31	PIPE	NEAR 122 OXFORD RD.	7/1/2021	YES	NO
1-32	PIPE	NEAR 8 BROWNICH RD.	7/1/2021	YES	NO
1-33	PIPE	NEAR 9 BROWNICH RD.	7/1/2021	YES	NO
1-34	PIPE	BEHIND 27 HARROGATE RD.	7/1/2021	YES	NO
1-35	PIPE	BETWEEN 56 & 58 BLACKBURN CT.	9/28/2022	YES	
1-36	DITCH	12 LINDALE AVE.	9/28/2022	YES	NO
1-37	PIPE	AT THE END OF JEWEL RIDGE RD.	7/1/2021	YES	NO
1-38	PIPE	BEHIND 22 CHRISTOPHER CIR.	7/1/2021	YES	NO
1-39	PIPE	NEAR 9592 CHAPMAN RD.	7/1/2021	YES	NO
1-40	PIPE	NEAR 50 IMPERIAL DR.	7/1/2021	YES	NO
1-41	PIPE	BEHIND 40 IMPERIAL DR.	9/28/2022	YES	NO
1-42	PIPE	BEHIND 18 IMPERIAL DR.	9/28/2022	YES	NO
1-43	PIPE	BEHIND 239 OXFORD RD.	9/28/2022	YES	NO
1-44	PIPE	INTERSECTION OF RONMAN & OXFORD RDS.	7/1/2021	YES	NO
1-45	PIPE	INTERSECTION OF RONMAN & OXFORD RDS.	7/1/2021	YES	NO
1-46	PIPE	INTERSECTION OF RONMAN & OXFORD RDS.	7/1/2021	YES	
1-47	PIPE	NEAR 6 BROOKSIDE TERRACE	9/28/2022	YES	NO
1-48	PIPE	NEAR 9 BROOKSIDE TERRACE	9/28/2022	YES	NO
1-49	PIPE	BEHIND 35 AUGUSTA DR.	7/1/2021	YES	NO
1-50	PIPE	ACROSS PEBBLE CREEK LN AT 116	7/1/2021	YES	NO
1-51	PIPE	NE CORNER OF INTERSECTION OF KINGFISHER LN. & MOHAWK ST.	7/1/2021	YES	NO
1-52	PIPE	SE CORNER OF INTERSECTION OF KINGFISHER LN. & MOHAWK ST.	7/1/2021	YES	NO
1-53	PIPE	NE CORNER OF INTERSECITON OF HERON CT. & MOHAWK ST.	7/1/2021	NO	NO
1-54	PIPE	BEHIND 303 HERON CT.	9/28/2022	YES	NO
1-55	DITCH	BEHIND 208 BITTERN CT.	9/28/2022	NO	NO
1-56	DITCH	NEAR 9846 SESSIONS RD.	7/1/2021	YES	NO
1-57	DITCH	ACROSS SESSIONS RD AT 9846	7/1/2021	YES	NO
1-58	DITCH	NEAR 9828 SESSIONS RD.	7/1/2021	NO	NO
1-59	DITCH	NEAR 9828 SESSIONS RD., NORTHSIDE OF BROOK	7/1/2021	NO	NO
1-60	PIPE	NEAR 9289 MALLORY RD.	7/1/2021	NO	NO
1-61	PIPE	NEAR 9341 MALLORY RD.	7/1/2021	NO	NO
1-62	PIPE	NEAR 9378 MALLORY RD.	7/1/2021	NO	NO

VANDI					POLLUTION
OUTFALL	TYPE	LOCATION	INSPECTION DATE	FLOW	EVIDENCE
1-63	PIPE	NEAR 9336 COSMO CT.	9/28/2022	NO	NO
1-64	PIPE	NEAR 9289 WILLOWVALE AVE.	7/1/2021	NO	NO
1-65	DITCH	BEHIND 3624 IRVIN AVE.	7/1/2021	YES	NO
1-66	PIPE	BEHIND 3629 OXFORD RD.	9/28/2022	YES	NO
1-67	PIPE	NEAR 3642 SNOWDEN HILL RD.	9/28/2022	NO	NO
1-68	PIPE	NEAR 3684 SNOWDEN HILL RD.	9/28/2022	NO	NO
		ACROSS SNOWDEN HILL RD. AT			
1-69	PIPE	3570	9/28/2022	NO	NO
		750'S OF INTERSECTION OF			
1-70	PIPE	RED HILL RD. & NEALS GULF RD.	9/28/2022	NO	NO
1-71	PIPE	NEAR 9336 COSMO CT.	9/28/2022	NO	NO
1-72	PIPE	NEAR 9645 SESSIONS RD.	7/1/2021	NO	NO
1-73	PIPE	NEAR 9656 SESSIONS RD.	7/1/2021	YES	NO
		700'E OF 9681 SESSIONS RD ALONG			
1-74	PIPE	SESSIONS RD.	7/1/2021	YES	NO
		650'S OF INTERSECTION OF			
		SESSIONS			
		& MALLORY RDS. ALONG SESSIONS			
1-75	PIPE	RD.	7/1/2021	YES	NO
1-76	PIPE	NEAR 9870 MALLORY RD.	7/1/2021	NO	NO
1-77	PIPE	NEAR 9900 MALLORY RD.	7/1/2021	NO	NO
1-78	PIPE	NEAR 9996 MALLORY RD.	7/1/2021	NO	NO
		NEAR WEST SIDE 10079 MALLORY			
1-79	PIPE	RD.	7/1/2021	NO	NO
		NEAR EAST SIDE OF 10079 MALLORY			
1-80	PIPE	RD.	7/1/2021	NO	NO
1-81	PIPE	NEAR 3678 NELS GULF RD.	9/28/2022	NO	NO
1-82	PIPE	NEAR 8970 GRANGE HILL RD.	9/28/2022	NO	NO
1-83	PIPE	NEAR 3267 ONEIDA ST.	7/1/2021	YES	NO
1-84	PIPE	NEAR 3270 ONEIDA ST.	7/1/2021	YES	NO
1-85	PIPE	NEAR 9515 SILK MILL RD.	9/28/2022	YES	NO
1-86	PIPE	ACROSS SILK MILL RD. NEAR 9555	9/28/2022	YES	NO.
1-87	PIPE	ACROSS BROOKS LN. AT 3353	9/28/2022	NO	NO
1-88	PIPE	NEAR 3375 HAMILTON ST.	9/28/2022	NO	NO
1-89	PIPE	NEAR 9388 MALLORY RD.	7/1/2021	NO	NO
1-90	PIPE	NEAR 3629 OXFORD RD.	9/28/2022	NO	NO

<u>VVARD Z</u>					POLLUTION
OUTFALL	TYPE	LOCATION	INSPECTION DATE	FLOW	EVIDENCE
2-01	PIPE	BEHIND 141 NEW HARTFORD ST.	9/30/2022	YES	NO
2-02	STRUCTURE	NEAR 87 NEW HARTFORD ST.	9/30/2022	YES	NO
2-03	PIPE	NEAR 8675 CLINTON ST.	9/30/2022	NO	NO
2-04	PIPE	BEHIND 14 LIBERTY AVE.	9/30/2022	YES	NO
2-05	PIPE	BEHIND 24 LIBERTY AVE.	9/30/2022	YES	NO
2-06	PIPE	NEAR 933 LIBERTY AVE.	9/30/2022	NO	NO
2-07	PIPE	BEHIND 22 ROBERTS RD.	9/30/2022	NO	NO
2-08	PIPE	CORNER OF READ & WASHINGTON STS.	9/30/2022	YES	NO
2-09	STRUCTURE	NEAR 303 FAIRWAY DR.	9/30/2022	NO	NO
2-10	STRUCTURE	NEAR 309 WASHINGTON DR.	9/30/2022	NO	NO
2-11	STRUCTURE	NEAR 312 WASHINGTON DR.	9/30/2022	NO	NO
2-12	PIPE	NEAR 64 ARLINGTON TER.	9/27/2022	NO	NO
2-13	PIPE	NEAR 30 ARLINGTON TER.	9/27/2022	NO	NO
2-14	DITCH	BEHIND 3 ARLINGTON TER. 7/1/2021		YES	NO
2-15	PIPE	NEAR 1 MASON RD.	9/27/2022	NO	NO
2-16	PIPE	NEAR 9 MASON RD.	9/27/2022	NO	NO
2-17	PIPE	APPROXIMATELY 250'E OF END OF MASON RD.	9/27/2022	NO	NO
2-18	PIPE	NEAR THE FARTHEST SOUTHEAST CORNER OF CAVALRY CEMETARY	7/1/2021	NO	NO
2-19	PIPE	SOUTH SIDE OF NAIL CREEK NEAR NEAR 9 MASON RD.	7/1/2021	NO	NO
2-20	DITCH	NEAR 132 SEDGEWICK PARK	9/27/2022	YES	NO
2-21	PIPE	NEAR 102 SEDGWICK PARK	9/27/2022	YES	NO
2-22	PIPE	NEAR 101 SEDGEWICK PARK	9/27/2022	YES	NO
2-23	PIPE	NEAR 716 PLEASANT ST.	9/27/2022	NO	NO
2-24	PIPE	NEAR 1140 PLEASANT ST.	7/1/2021	NO	NO
2-25	PIPE	NEAR 1206 PLEASANT ST	7/1/2021	YES	NO
2-26	DITCH	SITRIN LN. & HIGBY RD.	7/1/2021	NO	NO

WARD 3					POLLUTION
OUTFALL	TYPE	LOCATION	INSPECTION DATE	FLOW	EVIDENCE
3-01	DITCH	NEAR 24 SLUSSER AVE.	9/29/2022	NO	NO
3-02	PIPE	NEAR 21 TENNYSON RD.	9/29/2022	YES	NO
3-03	DITCH	NEAR 1 TENNYSON RD.	9/29/2022	YES	NO
3-04	PiPE	NEAR 18 HEARTHWOOD DR.	9/29/2022	YES	NO
3-05	PIPE	NEAR 139 PARIS RD.	7/1/2021	YES	NO
3-06	PIPE	NEAR 140 PARIS RD.	7/1/2021	YES	NO
3-07	PIPE	NEAR 135 PARIS RD.	7/1/2021	YES	NO
3-08	PIPE	NEAR 8 SHERWOOD RD.	7/1/2021	YES	NO
3-09	PIPE	NEAR 4 SHERWOOD RD.	7/1/2021	YES	NO
3-10	PIPE	NEAR 1 SHERWOOD RD.	7/1/2021	YES	NO
3-11	DITCH	NEAR 3 SHERWOOD RD.	7/1/2021	YES	NO
3-12	PIPE	NEAR 4 WEDGEWOOD RD.	7/1/2021	YES	NO
3-13	PIPE	NEAR 3 WEDGEWOOD RD.	7/1/2021	YES	NO
3-14	PIPE	NEAR 1 WEDGEWOOD RD.	7/1/2021	YES	NO
3-15	PIPE	NEAR 2 WEDGEWOOD RD.	7/1/2021	YES	NO
3-16	PIPE	NEAR 16 TENNYSON RD.	9/29/2023	YES	NO
3-17	PIPE	NEAR 8 HEATHERWOOD DR.	9/29/2022	NO	NO
3-18	PIPE	NEAR 18 EAGLE RIDGE DR.	9/29/2022	NO	NO
3-19	PIPE	NEAR 8 MIDDLE GROVE LN.	9/29/2022	NO	NO
3-20	PIPE	NEAR 16 MORGAN LN.	9/29/2022	NO	NO
3-21	PIPE	NEAR 49 OAKWOOD DR.	9/29/2022	NO	NO
3-22	PIPE	NEAR 94 HARTFORD TERRACE	9/29/2022	NO	NO
3-23	PIPE	NEAR 88 HARTFORD TERRACE	9/29/2022	NO	NO
3-24	PIPE	NEAR 28 SHERMAN ST.	9/29/2022	NO	NO
3-25	PIPE	NEAR 42 SANGER AVE.	9/29/2022	NO	NO
3-26	PIPE	NEAR 49 SANGER AVE.	9/29/2022	NO	NO
3-27	PIPE	NEAR 20 OVERBROOK CRESC	7/1/2021	NO	NO
3-28	PIPE	NEAR 8 GLEN ST.	9/29/2022	NO	NO
3-29	PIPE	NEAR 59 PARIS RD.	9/29/2022	NO	NO
3-30	PIPE	NEAR 2 WAYSIDE LN.	9/29/2022	NO	NO
3-31	PIPE	NEAR 26 HOFFMAN RD.	9/29/2022	NO	NO

WARD 4					POLLUTION
OUTFALL	TYPE	LOCATION	INSPECTION DATE	FLOW	EVIDENCE
		TNH VETERANS MEMORIAL			
4-01	STRUCTURE	PARK	9/26/2022	YES	NO
4-02	PIPE	NEAR 6 HILLTOP TERRACE	9/28/2022	NO	NO
4-03	PIPE	NEAR 8 GREATVIEW PL.	9/28/2022	NO	NO
4-04	PIPE	NEAR 9 GREATVIEW PL.	9/28/2022	NO	NO
4-05	PIPE	NEAR 11 MULVHILL DR.	9/28/2022	NO	NO
4-06	STRUCTURE	NEAR 8512 SENECA TPK.	9/27/2022	YES	NO
4-07	PIPE	NEAR 37 LEARD LN.	9/28/2022	NO	NO
4-08	PIPE	NEAR 8616 SENECA TPK.	9/27/2022	NO	NO
4-09	PIPE	NEAR 8610 SENECA TPK.	9/27/2022	YES	NO
4-10	PIPE	NEAR 8611 SNECA TPK.	9/27/2022	YES	NO
4-11	PIPE	NEAR 8576 SENECA TPK.	9/27/2022	YES	NO
4-12	PIPE	NEAR 8548 SENECA TPK.	9/27/2022	YES	NO
4-13	PIPE	NEAR 34 STANHOPE CT.	7/1/2021	NO	ИО
4-14	PIPE	NEAR 22 MERRIMAC ST.	7/1/2021	YES	NO
4-15	PIPE	NEAR 12 BIRCHDALE CRESCANT	9/27/2022	NO	NO
4-16	PIPE	NEAR 57 CHERRYWOOD DR.	9/27/2022	NOP	NO
4-17	PIPE	NEAR 13 LARCHMONT DR.	9/27/2022	NO	NO
		ALONG MUD CREEK ON			
4-18	PIPE	JAY-K PROPERTY	9/28/2022	YES	NO
4-19	PIPE	NEAR 42 HOMESTEAD RD. W.	9/26/2022	YES	NO
4-20	PIPE	NEAR 725 HELOON DR.	9/26/2022	YES	NO
4-21	PIPE	NEAR 727 HELOON DR.	9/26/2022	YES	NO
		APPROXIMATELY 300'N, 160'E			
4-22	DITCH	OF 312 JACK'S WAY	9/26/2022	NO	YES
4-23	PIPE	NEAR 309 JACK'S WAY	9/26/2022	NO	YES
4-24	PIPE	NEAR 307 JACK'S WAY	9/26/2022	NO	NO
4-25	PIPE	NEAR 200 JACK'S WAY	9/26/2022	NO	NO
4-26	PIPE	NEAR 210 JACK'S WAY	9/26/2022	NO	NO
4-27	PIPE	NEAR 55 HOMESTEAD RD W.	NOT INSPECTED	NO	NO
4-28	PIPE	NEAR 43 CONCORD BLVD. E.	9/26/2022	NO	NO
4-29	PIPE	NEAR 40 CONCORD BLVD. E.	9/26/2022	NO	NO
4-30	PIPE	NEAR 155 ANTHONY LN.	9/26/2022	YES	NO
4-31	PIPE	NEAR 10 STRATFORD DR.	9/26/2022	NO	NO

APPENDIX C Catch Basin Cleaning Report

Date	CB Location	Operator	Repairs
9/29/22	FairwayDr	Jeff	
17 0217 02	108	İ	No
	112		AIC
	116		No
	150		719
	700		NØ
	210		NO
	222		NO
	226		Vig
	300		NO NO
	302		NO
	773		6v
	717		NO
	701		NO
	308		NO
	129		NO
	119		NO_
	117		NO
	107		NO
V	103		10
		- 2/	
9/29/22	76 Young Ave	Jet	NO
9/29/22	76 young Ave	Jeff Jeff Veff	NO
9/29/22	201 Davis Ph	Vett	NO.

Date	CB Location	Operator	Repairs?
10/3/22	110 Winchester	5866	No
10/2/**	116	1	No
	900		NO
	206		No
	ziz		No
			NO
	976 918		Ve5
			NO
	234		40
	316		NO
	318		10
	219		NO
	217		w()
	404		NO
	203		NO
	301		NO
	117		N()
V	105	-	,,,,
·			

CB Location	Operator	Repairs?
	J eff	NO
·)	NO
		NO
		Ye5
		y e5 y e5
		yes
		NO
		Nø
		NO
	1	NO
	CB Location 100 WashingTon De 108 114 114 116 100 128 301 309 305 214 215 311 103 201 119 115 107 99	100 WashingTon Dr.

Date	CB Location	Operator	Repairs?
10/5/22	1438 NEEY AVE	Jeff	NO
	1450 "	ì	No
	1460		NO
	1472		MO
	1474		NO
	1461		NO
	1447		NO
	1439		No
—	1479	V	No
10/13/22	53 Ar ling Ton	Jeff	405
ì	43		110
	37		No
	33		NO
	3.7		NO
	27		No
	18		NO
	79		NO
	24		NO
	re		No
	18		NO
	30		σN
	49	V	New Snate
10/13/12	12Woodland	Jeff	No
10/10/25	14		NO

Date	CB Location	Operator	Repairs?
10/13/22	11 Titon	Jeff	No
	3		40
	1		ON
	2		No
y	6	V	NO
10/13/12	213 Higby	364	No
-			
			1

Date	CB Location	Operator	Repairs?	
10/3/22	Center terr	Rich /deursier		
1976	22 Junet terr			
	22 Janet terr			
	12 Humphreys terr			
	5 Humphreysterr			_
	30 Janet terr		Cewing in Bo	in side
	30 Janet terr		Put Cone on	
	38 Janet terr			
	40 Junet ter			
	46 Junet terr			
	45 wills dr		Coned/ no lip	to held gould
	29 wills dr			
	23 wills de			
	2 Janet terr			
	138 oxford Rd			
	1380xferl Rd			
	142 0x food R	4		
	152 Oxford F	1 1 1		
	152 0xfold		·	
	163 Oxford		6 (3)	962C VP
	161 Oxford	72	Frame 411 me	collapsins
	38 BEEChwo		ditching	
4	3854 OXF	. [CB refair	
		uss from cibrar	y Ditching	1

DITCH across From cibrary

Date	CB Location		Repairs?	
10/4/22	across from 161 oxford	Rich/Lucaser		
	234 Oxford R			
	234 Oxferd Re 6 Kwyndom terr			
	6 twyndom terr			
	8 Hughes Lin			
	16 Hughes In			
	18 Hughes In			νo
	234 Oxford Rd		No bottom strate	m Callin
	2 Roman Rd			
	10 Rongs Rd			
	Il twyndom terr			4
	I twysden terr		Frame Just layor	On grown
	236 Oxford R1			
	3629 Oxford Rd			
	Entrance to excert Heights Entrance to Meights Entrance to Meights 54 hoed brooke is			
	Entrance to Merchis			
	Entrance to Meights			
V	54 hord brooke To	Ze V		
				_

.

5	CB Location	Operator	Repairs?
Date	43 wordbooke B2		
10/5/22	1 Word Viante he	Nic year.	1:p For grate Calum April
Btw	43-39 Word broke Rd		
	35 wood brooke Rd		
	2 Rockpart Rd		
	6 Rock port Rd		
	6 Rockport Rd		
	10 Rockport 22		
	10 Rockport Rd		
	16 Rockport Rd		
	34 Rockport Rd		
	31 Rockport R1		
	Rockport Island		
	26 Rockport Re		top starting to care in
	15 Rockport Rd		July Menting to cake the
	1 Rockport Rd		
	44 wood banke Rd		
	\$946 Wood Brocke	Rd	
	D woodbooke	Ré	
	56 wood bracke F	d	
	Oxfold Heights ex	it	
15	4 Imperial do		
	Bunneral d		Very bad
	30 Imperial &		
	30 Imperial of 38 Imperial o		Sust sitting there
		V	Just Softing The

Date	CB Location	Operator	Repairs?	
10/5/22	50 Imperial de 50 Imperial de 63 Imperial de 6 Regal Pl	Pallercer	whole Bottom land	r gene
	So Imperat de	1	Prin needs attention 6	itch needs
	63 Imperial de	1/	been needs to be	odore
V	6 Regal Pl	V		_
	, ,			
				_
		-		
·				_
				_
				<u> </u>
				-
				_
				<u> </u>
				1
				_
				_
				J
	er version of the second			

Date	CB Location	Operator	Repairs?
10/6/22	3 Reg. 1 PI R	ich /currer	reels to be rebuilt
70/8/5	GI Imperal di		neels to be reson
	59 Imperial dr		
	59 Imperial dr		
	55 Impered d/		
3.	45 Imperial dr		
	37 Inperial de		Be Hom Cover Calling &
	35 Imperal de 40 court knolle		
	8 court knolle		
	12 court knille		- 1977
(20 court knolle		Basket Ball hop in way falling Apart ro ade
	11 regency rd		Jalling Apart To gov
Marie Company	35 court knolle		
	33 court knolle		
(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	3/ court knolle		top falling Azart
William State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of the State of t	47 court knolle		(3/11-1)
	39 court knolle		
	39 court knolle		
	39 Court Knolle 36 court Knolle		
	25 Imperial a	de N/	·
	25 Imperial of 21 Imperial of 17 Imperial o		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	17 Imperial o	1/ V	

Date	CB Location	Operator	Repairs?
10/11/22	6+bbils Rd	Rich Journes	top layer almost gon
,	14 tibbits Rd		•
	16 tilbiti RE	/ /	
	16 tibbils Rd		
	16 tibbils Rd		needs new grate
	16 Kellogg rd		
	16 Kellogg rd		
	20 Kellogg rd		
	20 kellogg rd 28 kellogg rd		need to be final
	38 helloss rd		
	38 Kellogi od		
	56 Kellogs rd		
	56 Kellogger		
	56 kellogg rt		
	3919 kellogg od		
	3919 Kellogg 18		Bolted
	1281 Kellogg rd		Bo1106
	49 killosy rd		BoHed
	1570x612 12		
· ·	2ggteghend rd		
- 1 A 1	6 gateshead sd		Couldn't get grate o
	10 gates hand od		Couldn't get grate of tree needs to be ext re
	10 gates had od		whole side collapsed/con free meds to be cut/
	No gates herd 12		Free neds to be cut/

Repairs? Operator **CB** Location Date rd adelphocollapsed coned

Date	CB Location	Operator	Repairs?
10/13/22	109 Harrogate	Mc Comide Curios	None
10/13/22	107 Harrogate	Mclomick/Curier	None
10/13/22	27 Harrogate	Melornick/ Couries	None
10/13/22	21 Harrogate	McCognick/ Corrier	None
10/13/22	9 Harrogate	Melormick/ Consid	None
10/13/20	7 Horrogate	Moderald Corrier	
10/13/22	Bromwich e 7/kmounte	Melomiele/Currier	Blacktop/ A for of Hard water Buildup
10/13/22	6 Bromwich	Melormide/Currier	None
10/13/22	3 Bromwich	Mclosmide Corice	None
10/13/22	1 Harrogate	McComide/ Curic	None
10/13/22	6/8 Harrogate	Mounich Cresce	None
10/13/22	8 Horrogate	Mclocnick/ Curries	None
10/13/22	12 Harrogate	Molornick Curren	None
10/13/22	14 Harrogate	McComick / Currier	None
10/13/22	100 Hirrogate	Melomick Corrier	None
10/13/22	115 Harry Fishend	Milomick/ Corice	Siderall Falling open
10/13/22	206 Florence C+	Melomical Corrier	None
10/13/22	210 Florence Cit	McComick/ Curics	None
10/13/20	214 Florence Ct	Melomick Curner	None
10/13/22	214 Florence CI	Molomick Corrier	Nhe
10/13/22	318 Florence Cr	Milomier Curior	None
10/13/20	218 Florence Ct	Melounical Currier	Abre
10/13/22	3316 School St	Melomical Curios	Sidewall
10/13/22	3315 School St	Melomical curries	C-P, Sidevall

!

Date	CB Location	Operator Mclosmick/Currier	Repairs?
10/13/22	33:21 School St	Melognick/Currier	Cop, Sidewalls
		,	
			,

Date	CB Location	Operator	Repairs
/0/3/22	(Tennyson D	C.H.	70
10/3/22	28 Temyson RO	C. H	GATE
10/3/01	GTENNYSON CIN	C. A.	MC
10/3/22	7 Tamy Son Cir	_C.H	100
1613/22	5 Tennyson Cit	CH.	00
10/3/22	2 Tinny soncir	<u>C, H, </u>	NO
10/3/22	TENNYSON CIR	C.H.	<u>\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ </u>
10/3/20	15 Lowell	C, H.	GIATE
16/3/22	19 Louch	C. H.	VQ
10/3/22	25 Tenny Son 10	C.H.	100
10/3/22	Emarken/Longfiller	C14.	AC
10/3/22	Emicken/Lengkillon	$C\cdot H$,70'
10/3/22	122 PAris 10	· C · [-] ·	GIATE AS
13/3/22	2 Lovell	C. H.	13/60 K 12P
10/3/24	4 Lowell	C.H.	16,2Te
19/3/22	LUNCY/ TENNYSON C.R LULLIV/ TENNYSON CIR	C, H	10
10/3/27	LOLU / TENAYSON	C. A.	
10/3/22	11 Lovell	C, H.	GIATE
10/3/22	9 Lowell	C, H.	Block/6:5T
10/14/22	5/7 Love 11	С. 4.	Block
10/14/22	PAris/Lower	CH.	100
10/14/99	& H.ATherwood	CH.	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
10/14/22	18 L Aurelwood	C	Λ
VO/14/22	8 HUTLE WOOD	C.11	100

Date	CB Location	Operator	Repairs?
10/14/22	96AWAY	C. A.	10
10/14/22		C. H.	<u>no</u>
10/14/12	VITBINALA VITBINALA VITBINIALA	C FL	No
10114/2)	HEATherway HEATherway	C. H.	NO.
10/14/92	1. O. laharen	C. H.	Λ0
10/14/22	15/1/1	C. H.	10
10/14/12	11 LAURELLIERO	0,14.	10
10/14/12	10 (21)(1.2.4)	Cith	N0
10/14/12	8GALWAY GALWAY HIANHI WOWD	Citte	00
10/14/22	EVINAL MOND	C. H.	10
10/14/22	5 Virgin JALA	C, H.	$\wedge o$
10/14/20	d middle Grove	C. H.	$\cap \mathcal{O}$
10/14/22	6 minus 610ve	C.H.	10
10/14/2h	8 minole Grove	C,H.	100°
10/14/22	8 eAGLe libge	C. H.	NO
10/14/12	10 EAGLE FIRST	C. H.	NO
10/14/20	12 Eagle ringe	C. H.	10
10/14/22	27 Eagle ringe	C, H	10
10/14/22	23 FAgle ringe	1	N0
10/14/22	19 Engle rioge	C. H.	<u>No</u>
10/14/22	11 EAgle Fioge	C. 4.	No
10/14/20	5 EAgle linge	C. 4.	No
10/14/12	15 Morris GiR.	C. H.	GIATE
10/14/22	13 Morris CiR	C.H.	N0
. , , , ,			

Date	CB Location	Operator	Repairs?
10/14/22	9393 Hamilton Pl	Rich/conner	
	9381 Hamilton Pl	,	
(Bick)	3347 Church st		
(Baik)	3353 Church st 3375 Books La		
	3375 Books En		
	3363 Church st		
	7400-9498 Harribonst		
	3344 Church St 3344 Church St		
	3744 Church 94		
	3342 church 5x	·	:
	3247 chuah sr		
	9368 Elmst		Cap falling apart do Panels
1.18	7368 Elmst		Cap telling apart as were next
	9400 Elm 51		
	9464 Elm st		
	9555 Elm st		
	9541 Elm st		
	7357 Elm st		
	4999 9/m 55		
	7585 Elm 5+		
	738/8/m 51	+ \ / /	
	9331 21m st 4999 91m st 9385 81m st 9387 81m st 9369 81m st 3344 Oneida st 5382 oneida st		
	554 Oneida Si	<i>H</i>	
V	2506 Oneida SI		

)

Date	CB Location	Operator	Repair	s?	
10/14/22	3408 oneid, 41	Rich/currier			
1	3410 oneids 44 3420 oneids 51 3432 oneids 54 3432 oneids 54 3432 oneids 57				
	3420 oneids 51		couldit	get grate of	<u></u> (2
	3432 onords st				
	3432 eneils st				
Ψ	3432 Oneids ST	V			
				-	
	,				

Date	CB Location	Operator	Repairs?
10/14/22	/ mossis CiR	C.H.	No
10/14/22	Moram Ln.	C. H.	10
10/14/22	6 MORJANLA	C.H.	60
10/14/22	1 Morjan La	C.H	10
10/14/22	1 Morjan Ln	C.14.	10
•			
			1

. . .

Date	CB Location	Operator	Repairs?	
10/6/22	3 Regency Rd 203 Oxford Rd			
	203 Oxford Rd	,	No bottom	
	201 Oxford Rd		No bottom No bottom	
	19 tibbits Rd			
	19 tibbits Rd			
	19 tibbils Rd			
	17 + 125:15 Rd			
	67 Imperial			
	fibbils/Imperni)		grate to big to	1. ft By hard
				<u> </u>
				-
				-
				<u> </u>
				-

MARIN

APPENDIX D

Highway Garage Self-Assessment

Review each question and check the appropriate box to determine if your facility is incorporating stormwater pollution prevention in daily operations. This checklist may be used to identify opportunities for improvement in pollution prevention as well as to document practices that the facility uses to prevent stormwater pollution.

Facility Operation:	Town Highway Garage
· -	ew Hartford Street, Sanger Building, New Hartford, NY 13413

	Yes	No	Not Applicable	Can't Determine
Are vehicles parked indoors or under a roof when not in use?	X		:	
Are operations such as vehicle washing, vehicle maintenance, draining of fluids, storage of fluids and waste performed under a roof or inside?	X	•		
Are vehicles washed regularly to remove contamination and prevent it from polluting stormwater?	Х			
Is wash water treated in an oil-water separator prior to discharge?	X			
Is process water diverted to a trench drain system to collect contaminated run-off inside work areas?	X			
Is process water from the trench drain system treated in an oil-water separator prior to discharge?	X			
Are solids cleaned out of the oil-water separator and trench drain system regularly?	X			
When working outdoors, is contaminated process water and sediment collected to prevent it from mingling with and contaminating stormwater?	X			
Are drains inside the facility connected to a sanitary sewer?	X			

	Yes	No	Not Applicable	Can't Determine
Are storage areas kept clean and well organized?	X			
Are storage areas labeled clearly?	X			

Leak and Spill Prevention and Control

	Yes	No	Not Applicable	Can't Determine
Are vehicles inspected daily for leaks?	X			
Is spill control equipment and absorbents readily available?	X			
Are emergency phone numbers posted in the area?	X			
Are material safety data sheets (MSDS's) readily available?	X			
Are spills cleaned up immediately?	X			
Are employees trained annually on spill prevention?	X			

Oil Management

	Yes	No	Not Applicable	Can't Determine
Is oil changed indoors over concrete, sloped to a drain or curbed surface?	X			
Is oil changed over a drip pan or pad?	X			
Are funnels or pumps used when transferring oil?	X			

Lead-Acid Batteries

	Yes	No	Not Applicable	Can't Determine
Are lead-acid batteries stored indoors over a curbed impermeable surface?			N/A	
Are intact batteries stored on an acid resistant rack or tub?			N/A	
Are cracked or leaking batteries stored in closed leak-proof and labeled containers?			N/A	
Is the date each battery was placed into storage recorded?			N/A	
Are batteries stacked more than 5 high?			N/A	
Are batteries inspected regularly for leaks?			N/A	
Are acid neutralizing agents, such as baking soda, available in case of leaks?			N/A	
Are batteries recycled?			N/A	
Are batteries stored longer than 6 months before recycling?			N/A	
Are lead cable ends left on the batteries to be recycled?			N/A	

Tires

	Yes	No	Not Applicable	Can't Determine
Are tires stored indoors?		X		
If tires are stored outdoors, is the tire pile covered?		X		
Are tires recycled frequently to keep the number of tires stored on site low?	X			

	Yes	No	Not Applicable	Can't Determine
Are salt spills at a facility cleaned up promptly?	X			
Does stormwater drain away from the salt pile?	X			

Miscellaneous Storage Piles

	Yes	No	Not Applicable	Can't Determine
Are piles of spoils, asphalt, street cuts, etc. stored at the facility under a roof or cover?		X		
Are spills of miscellaneous debris on facility grounds cleaned up promptly?	X			

Facility Stormwater Runoff

	Yes	No	Not Applicable	Can't Determine
Is uncontaminated stormwater prevented from mixing with process areas?	X			

Comments/Action Items		
· · · · · · · · · · · · · · · · · · ·		
Inspected By:	John Dunkle, P.E.	
•		
Date:	March 3, 2023	
Date.	17141011 5, 2025	